

## SPECIMENS

OF

## ANTIENT SCULPTURE,

EGYPTIAN, ETRUSCAN, GREEK,
AND
ROMAN:

SELECTED FROM
DIFFERENT COLLECTIONS IN GREAT BRITAIN,

BY
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PREFATORY REMARKS

ON THE

## HISTORY AND PRINCIPLES

of

## ANTIENT SCULPTURE.

1. In the Dissertation prefixed to the first volume of the present work, Introduction. we have endeavoured to trace the rise, progress, and decline of sculpture in the nations of avtiquity, as connected with the technical principles of the art recorded in their histories, and illustrated by existing specimens. The distinguished member of our Society, nuder whose auspices that Dissertation was drawn up, intended, in onr second volume, to have embraced in his Inquiry the systematic style and principle of imitation adopted by the polished wations, and the meaning of those symbols, which were employed for embodying abstract ideas in visible representations. The treatise, which the learncd author first printed for private circulation, and afterwards allowed to be communicated to the public in the pages of
a periodical journal, we have thought it our duty to annex to this volume in a more permanent form; and we refer to it for muel that is most valuable in erudition aud ingenions in conjecture. His lamented death, aud the mavoidable delay of our present publication have prevented us from adopting as our own, opinions which more recent discoveries, and naturer investigation might possibly have induced hiu to modify or retract; nor would we lessen the value of his suggestions by alterations which ean no longer rceeive the sanction of his approbation. We therefore give in our appendix the essay as he wrote it; reserving to oursclves in this preface the task of extcnding our inquiry further into those peculiarities of religion and mythology, by which the arts of design were first encouraged and afterwards modified, into the causes which led to the perfection which they attained, and into the nature as well as the reality of their superiority in Greece beyond all the surronnding nations of autiquity, and beyond those of the moderns, who lave deviated from their principles.
2. The writers, who lave treated of the origin of sculpture, have sometimes confonded the invention of the art itself, with the introduction of some improvement more or less importaut in the processes subsequently adopted by diffcrent nations. The snljeet is necessarily attended with obscurity, but taking the word Sculpture in its widest aeceptation, as including the varions methods of representing in plastie materials the forms of visible objects, it is obvious that no nation las any exelnsive claim to such a diseovery, and that, as we have already obscrved in our remarks on primitive art, it was probably known to the rudest, long before the records that we now possess were composed, and even before the knowlcdge of letters or civil institutions had given any pernanence to tradition. The natural love of imitation and the delight produced by it in early life, in savages no less than in eivilized communities, nust have introdneed the rudiments of imitative art into every country, where tractable materials were found and applied to the purposes of life. We still may sce in the luits of Tartar hordes, in the islands of the Pacific, in the heart of Africa, and in the wigwans of the American Indian, such grotesque and imperfect modcls of human and aumal forms as every nation instinctively frames for itself long before any principles of art could be supposed to influence or guide such productions.
3. It is perhaps more worthy of observation, that wherever these pro- Idolatry. ductions are found, they have been, almost invariably, the objects of idolatry, or at least the instruments of superstition. We do not at this moment recollect a single instance in any country, where such rude attempts have bcen encouraged from the mcre pleasure afforded by their resemblance to the object represented. Dolls are dolls to children only ; but the developed imagination of man even in his least cultivated state has always led lim, through associations and analogies readily conceived, to endow his Eioonגx with mysterious and supcrnatural attributes. The forms of living creatures, however imperfect, were comected in the imagination with sentient beings, their deformity was not always without expression, and even their staring ugliness would give them the power of exciting terror. "Primus in orbe deos fecit timor" is emphatically true of idol worship, and the savage who talked to his puppet made of wood, clay, or feathers, would infallibly be brought by his excited fancy to connect its appearance or accidents with the fortunes of lis life, or the phenomena of naturc. His images, if not actually adored as Gods, have always been revered as Talismans or Obis, possessing supernatural power over present events, or supervatural prescience of the future. Thus far, we think, many nations have arrived; there the rudest and simplest have remained; but the further progress of the invention has been modified by the various institutions of other conmmuities.
4. In Ægypt, and in Ægypt only, we possess the actual monuments of Egyptian art. a finished style of art, anterior even to the oldest records of profane history; or rather perhaps the monuments themselves are records of more antient date than any which are yet known to us. Without discussing the minutix of the chronological system of Mons. Clampollion, we find from his interpretation of the hieroglyphics on the walls of the Egyptian temples, that under the conquering dynasty of the kings, who expelled the shepherd race from that country as early as the nineteenth century before the Christian æra, the walls and tombs of Thebes were decorated with durable sculpturc, as well as with paintings representing historical and personal events, equal or rather superior in design and execution to any of their later productions.
5. The more recent rescarches of our countrymen, and the contemporary labours of literary foreigners, have enabled us to authenticate

Aggptian art. in a great degree, as well as to appreciate the superior merit of the more antient Agyptian relics. Beside the statues we possess from the Memnoniun, one of which is engrared in onr first plate from the original in the British Museum, we lay before the reader, in the next cngraving, one of the two colossal Lions of red grante brought by Lord Prudhoe from the interior of Nubia, bearing on it the name in hieroglyphic characters of Amenoph the third, the Ethiopian sovereign, who was called Memnon by the Greek historians. Our remarks upon these interesting monuments will be found in their place, but their style and execution are so important both to the corroboration of the Grecian records, as to the progress of civilization from Ethiopia to Egypt, and also to the history of sculpture, as an early art, that we may be allowed to advert to the following facts gathered from Lord Prodhoe's journal
6. On the south-east side and near the foot of Gebel Birkel, a mountain in Nubia, are the cxtensive remains of an antient city lying about eighty miles beyond Dongola, and above the upper cataracts of the Nile. The antient name of this town has not been ascertained, but it would appear to have been the capital of Tirhakah, who is called in the Bible king of Athiopia, since some of his finest hnildings are found here, and are still in good preservation. The necropolis is marked by the remains of seventeen pyramids, and in the ruins of the city six temples are distinctly traceable. The largest of these, including the propyla, chapels and sanctnaries, is about 495 feet in length and 120 feet wide. It includes in its vast circumference an older temple built by Amenoph the third, whose wall on the north-east has been faced with auother outward wall built by one of his successors and inscribed with a more recent name. The great altar of beautiful grey granite was derlicated by Tirhakah. Another grey granite altar, of workmanship not much inferior, has on it the name of another sovereign; while that of Amenoph the third remains on the grey granite rans at the entrance of the propylon, and on a perlestal within the temple, of far superior work.
7. The same name of Amenoph the third was inseribed on one of the Lions of red granite which were found at a short distance in front of another ruined temple dedicated by Amon Asro, and the other Lion was also inscribed by Amon Asro with a dedication to Amenoph the thitd with his own name, but the hieroglyphics on this were of a sculpture far
inferior to the other. They might probably belong originally to the Egyptian art. temple erected, as we have seen, by that carlier sovereign.
8. We are well aware of the obscurity which, in spite of the successful elucidation of some most ancient inscriptions, still continues to throw a shade on the meaning of early hieroglyphic writiug; but if the results from the attcmpts which have hitherto been made shall be admitted as at least approaching to the truth, the inferences they suggest are very important. We have now beeu furnished with inscriptions from various monuments deciphered by Champollion and others, which correspond in a very remarkable degree with a part of the catalogue of Egyptian kings recorded by Manetho, and extracted by him from sources not always decmed worthy of historical credit. These reach in general to the monarchs indicated by him as reigning in the scventeenth or eighteenth of the dynastics enumerated. In the most ancient documents of the Jewish and Grecian histories where we find Ægyptian and Ethiopian monarchs mentioned, and their actions recorded, we can now turn to corresponding traces of their existence and exploits commenorated on the durable materials of their temples, tombs, and palaces. We have certainly much reason from this coincidence, not only to infer the truth of the narratives so mexpectedly confirmed, but also the correctness of that mode of interpretation which has led to such satisfactory results. It is at least fair, when we hare found it accurate in all that was previously known from the more recent records of the Cesars and Ptolomies, up to the most casual montion of the Pharoahs in the sacred amals of the Hebrews, to conclude that in hieroglyphic inscriptions of still higher antiquity the same cxactitude prevailed, though we possess no longer the same means of estimating it.
9. We have, therefore, less hesitation in ascribing to Sesostris and his predecessor Amenoph the high antiquity which is attested by their inscribed monuments, whether in Nubia or in Egypt. The situation of these inscriptions coincides with all that is known from the traditions of their lives which have been handed down to us by Manetho, and by Grecian writers ; and the combats and events represented on their walls in painting and relief indicate facts corresponding with the general tenour of their supposed history.
10. Amenoph the third was one of the later monarchs of the eigh-

Asgyptian art. teenth dynasty of Manetho; as the nimeteenth begias with the conqucringmonarch, whose exploits decorate many of the walls at Thebes, and who appears to have been the Sesostris, Sethos, or Scrooses of the early Grecian writers. The bnildings and monments of princes of the eighteenth dynasty attest their dominion, and residence in the country above the second Cataracts of the Nile, known to the Greeks by the general name of Athiopia. The sculpture of this and the subsequent period evinces a knowledge of design, and a trutl of representation, not often observed by the artists of Egypt muder the government of later lings. We attribute this superiority to a probable canse, when we suppose it to have been dirceted by an active and powerful dynasty of warriors and conquerors to the decoration of their palaces and tcmples, or the celehration of their achievements. The more fceble character of their snccessors, and the more settled form of their institutions, encreased the ascendancy of the great hierarchal aristocracy of the priesthood; and the patronage of art seems to have been transferred from the court and the camp, to the colleges of Egypt. The earlier monuments, whether of good or defective composition, seem to have aimed at the representation of actual nature, and to lave been studied from living forms ; but those which have been transmitted to us of later date, by Egyptiau rulers, and even after the arts of Grecce were transplanted into that conntry with the Ptolomies, exhibit but the improvement of mechanical skill in copying forms long prescribed hy custom, and consccrated iu older scnlptures, as the fixed and liereditary methods of pourtraying similar objects.
11. We possess then, in the sculptures of the Thebaid and of Nubia, specimens of the highest and most perfect style of imitative art, which the artists of those countries were ever able to attain. Few works of any earlier period have becn authenticated, by which their gradual progress to this degree of excellence can be estimated; and from hence their subscquent efforts appear slowly but regularly to decline in character, if not in execution. All that is clearly ascertained of Egyptian history, whether in art or empire, begins with the eighteenth dynasty; which after so many successful struggles, at last fixed the fortune of their nation. The readcr will find, in Cuvier's Essay on the Theory of the Earth, remarks which invalidate the conclusions drawn by Champollion from the nore ancient authority of Manetho; and the existence of contemporaneous
governments with similar institutions at Meroë, Thebes, and Mcmphis, degptian art. renders the long succession of dynasties at least suspicious. The catalogue was probably extended by many lists of contemporary rulers, whether of Ethiopia, the Thebaid, or the Delta, if not invented by the ingenuity of the priesthood, who appear to have furnished similar but inconsistent catalogues to Herodotus, and to many succeeding enquirers. The general tradition preserved by some of these historians, that the arts and religion of lower $\not$ Egypt were derived fiom Athiopia, and that the higher region of the Nile was the cradle of their nation, is consistent with all that is extant of their monuments, and may safely be adinitted. One seat of government appears to have been at Memphis, when Moses led the Hebrews out of captivity; but still in the subsequent age of Homer Thebes retained its supremacy, and furnished him with an illustration more forcible than he could probably have drawn fiom the city which was nearer and more accessible.
12. Whatever may be the result of further enquiry on these, and on other disputable conjectures, it is certain that at a remote and early period the religion of Egypt had assumed the form, which it afterwards wore, when the writers of Greece first made themselves acquainted with the country; a great and powerful hicrarchy had been established, the members of which were the interpreters and ministers of a complicated mythological idolatry, as well as the guardians, rivals, or controllers of a despotic monarchy, according to the power of the prince, or the disposition of the people to obey him. On the monarchs high sounding titles were already lavished; divinc honours were bestowed; their descent was traced to the gods, the sun and moon; and they themselves are styled gods the sons of gods. At this early period the art of writing or of representing articulate sounds by alphabetical conventional forms already existed; and from its imperfect and complicated structure it appears to have been originally invented by this hierarchy. It seems to have consisted in employing, as a letter expressive of the sound required, the figure of some animate or iuanimate object, whose name in the Egyptian language began with a similar sound. Hence a multiplicity of signs were used for each individual letter in various inscriptions; and hence also a neat and dexterous style of sculpturc was required to express elearly and intelligibly the forms of such objects as were selected for the

Agyptian art. purpose. As these inscriptions were executed on granite, basalt, and other materials of great hardness and difficulty of execntion, they must have been well acquainted with the art of fusing and tempering metals, and with the various modes of preparing materials and tools for their operations. No monuments or records of ruder or more inperfect times in Egypt have yet been discovered, though from this period the art remained stationary, or rather seems to have become more and more mechanical, and less dependent on characteristic imitation. But though we are unable, from the extreme obscurity and imperfection of our historical materials, to trace the steps by which Agypt attained its early cirilisation, the analogy of its progress in every known community would still lead ns to infer, that the unhewn pillar was older than the obelisk, and that gods of clay, of palm trees, or wild fig trees, were known and worshipped before stones could be subjected to the chisel.
13. The worship of the creator and clisposer of all things was, as we
learn from the authentic records of Scripture, revealed to man in the earliest stage of his existence. That of the hidden power or powers which preside orer the great phænomena of nature is so natural to him in social life, and the worship of the phænomena themselves so obvious to the untutored feeling of the savage, that some religion has probably been fonnd wherever man was settled. The earliest, most natmral, and consequently most general defection from the purer worship of the first ages of the world, was into that which has since been called the purer Sabeism, the adoration of the heavenly bodies and the elements of nature. These afforled no temptations to idolatry, and were probably worshipped rirectly, and not under the forms of substituted representatives, or at least under such only as were analogous to their prototypes in their effects and terrestrial operations. The earliest records of almost every nation, and the earliest names of their divinities, proclaim this worship to have been nearly universal, with the exception of that race to which the primeval religion was preserved by a series of divine revelations. The sun and moon were accordingly reverenced, as the beneficent causes of life and happiness ; and the thinder, as the author of destruction, in every country; and the titles of the Baalim and Ashtaroth, of Phré and Isis, of the oldest gods of Greece, of Syria, India and Egypt alike bear witness to the prevalence of this superstition, no less than those of Mitlras and Arimanes.

But, as we have already observed, a new somrce of superstitions venera- Worship of tion was opened to the imagination of man as soon as his own ingenuity nomena. had enabled him to imitate the forms of living agents. That these imitations have been the objects of worship in almost every country, whether barbarous or civilised, is a remarkable fact; and we think also that it is scarcely less remarkable, that they were almost invariably identified with oljects so dissimilar in their appearance, as those of the purer and more obvious, if not more rational, worship of the elementary bodies.
14. Wherever indeed the progress of elementary religion, and the civil constitution of the country, had separated from the rest of the community a caste of Brahmins or a sacred college of priests exclusively charged with the service of the national deities, they would soon apply to their own purposes these new and powerful incentives of emotion. The casual forms given by the potter to his charmed clay, or resulting from the clumsy effort of the carver to imitate men and animals in wood, were probably identified by the priesthood, through some forced or fanciful analogy, with the beings already worshipped. Gods would then be classed, monsters symbolically explained, terrible and perhaps sensual attributes would be added, the people terrified, and the art established. We think it still possible to recognise much of this process in the early and long continued forms of sacred sculpture which prevailed in Agypt, China and Hindostan, as well as in the less permanent monsters, which were similarly worshipped in Greece, Asia or Etruria. The general resemblance of these pristine efforts of art may be perhaps more naturally acconnted for by the common principle of them all, than by any very authentic record of early mutnal communications; and there are certainly observable differences in the style of each, which wonld lead us to infer their original independence of each other. We know little of the state of art in Assyria or Babylonia, the great depositories of primitive civilisation in Asia; but from the records we possess of the Jewish and Greek historians, we have

[^0]Symbolic
no reason to suppose that Bel or Dagon were less hideous than their contemporary deities of Egypt and Athiopia. That such images retained their inflnence, and were adored by commmities of civilised men; and that they still continue to retain it in many parts of the world, present a plrenomenon in the history of the human mind as strange and extraordinary as it was then familiar, and all but universal; for these nations, at an early period, in fact included all that could pretend to any degree of refinement. In consequence of their institntions they each arrived at a regulated system of superstition: they symbolised in monstrous representations the supposed attributes of their gods; they improved the mechanical means of representing them; and they introduced new or more costly materials for the purpose: but where hcreditary or lierarehal institutions were cstablished, they soon consecrated particular forms and modes of treatment, which became too sacred for imovation, and consequently for improvement. Invention in suel subjects was soon limited to increased dexterity in mere mechanical execntion ; or not being encouraged to vary the established design of their figures, it was only directed to enhance their terrors, or to introduce new symbols expressive of the dreans of religious and sacerdotal metaphysicians. From such sources however the art dcrived its earliest encouragement, and from such institutions no nearer approach to the resemblance of actual nature could be expected.
15. As we have already observed, the worship of inages began probably in the vague terror of a rude people at their hideous resemblance to humanity; but in countries where a certain progress had been made, and in which a priesthood had been consecrated to the elementary religion, their influence was soon directed in aid of the primeval adoration. Man made his gods after himself; and the likeness was adopted by the priests in the progress to a more visible and lucrative superstition. Astronomy became fraught with signs and wonders; and the priests were not less ingenious in applying symbolically the casual figures of sculpture to the recognised deities of their country, than antiquaries and philosophers have sinee been found, in reconciling to their own preconceived ideas the fortuitous system of ancient mythology. The sun migrated through a hundred human forms in various countries; was adored as the bull Apis, as a lion, a cock, a ram, a wolf, and in half the monsters of the zodiac;
the moon and stars and lightning made a similar masquerade; but Worship of conjecture and philosophy have not always been very successful, thongh often very positive, in deciding on the causes why these particular forms were preferable to others. We cannot but suspect that many of them were casnally adopted, explaincd, symbolised, and gradually systematised by the priests, who, especially in Agypt, formed a commmity apart powerfully influencing the rest of the society. Once adopted and recognised, such forms acquircd a meaning, and became permanent wherever there were similar institutions. Still we can everywhere tracc in the names of their deities the worship of the heavenly bodies, and in their forms the prevalence of idolatry. In part of Syria, in Palestine at least, it was superseded at an early period by the purer doctrine of the revealed religion ; and the divine prohibition of the Jewish laws, established by their conquests, left the idols of Canaan in the obscurity to which it reduced their adorers. The earlier and simple worship of Sabrism had also still maintained itself in some of the hardier and more warlike tribes, who continued to worship the sun aud moon, and fire, as their terrestrial emblems. Among thesc arose the Magian ritual, and the religion promulgated by Zoroaster. Before them, under the conquering army of Cyins and the Persians, "Bel bowed down, and Nebo stooped," the altars and images of Chaldæa and of ceutral Asia were overthrown, and sculpture became extinct; for in these countries its representations were an abomination. Such, in the civilised nations of antiquity, was the fate of art, before the peculiar circumstances and character of the Pelasgic and Hellenic tribes had given it an impulse, till then unknown, and a perfection, which it has been the object of subsequent societies to imitate.
16. A religion dcrived from such an origin, and professed by tribes The sun and and nations independent of each other, and under very different circumstances, would naturally diverge into a varicty of forms; and this we know took place. The great visible and beneficent agents of nature, the sum, " that looks from his dominion like the god of this new world"-the moon, " rising in clouded majesty, apparent queen of heaven," with her starry host, became the primary objects of adoration to the nomadic or agricultural tribes in mild and genial climates. Of this system the sun was naturally the supreme, and was adored under a thousand names in

The Sun and many districts of Asia and the south. The Bacchus of one local ritual Moon. was the Belus of another, and the Adonis or Thammnz of a third, and was endowed with attributes analogous to the effects he was known or supposed to prodnce. Those most generally assigned to him, as well as to the moon, the bow aud arrows were suggested by the solar and lunar rainbows, which sometimes accompany their course. The Phoenician Herculcs, the Delphic Apollo, and many other personifications of the same deity have these weapons assigned to them. But a god superior to other deities, when men became civilised, and the human mind enlarged, was also esteemed the father and first cause of all the subordinatc divinities; and from being originally the ruler of the snm became invested witl supposed omnipotence more or less rudely conceived, and presenting a train of different inaginary associations.
17. Less faroured nations and rnder tribes in the recesses of the mountain and the gloom of primeval forests learned naturally to fear, and tried to propitiate the more destructive agents of nature. The thunderbolt has seldom fallen on the hut of the savage, or riven the trees around it without suggesting to his inagination the imagery, though not the noble expression, which occurred to the poet of Augustus:-

Ipse Pater, medià nimborum in nocte, coruscit
Fulmina molitur dextral.-.
Fulmina molitur dextral-
To him his vows were paid-
Mortalia corda

Per gentes bumilis stravit. paver
and thus the god, whose darkness overshadowed the sm itself, the cloudeompelling Jove, the thunderer of heaven, was enthroned on Lycaus, Gargarus, the Cretan Ida, the Thessalian Olympus, and on other less celebrated mountains, with many legendary names and local rites of various observance but homogeneous origin. In Greece his supremacy was the theme of their earliest poetry ; but with the Greeks Hyperion and Phoebe and their 'Citanian brethren, the beneficent rulcrs of a golden age, acknowledged as older though less powerful deities, liad been banished from their worship by his superior might. We sce in the following words of the chorus of antient Argives in the Agamemmon of Eschylus (v. 162, Ed. WeHlauer) how much the sentinent of successive dethronements of the suprene deity until the establishment of the reign of Jupiter, was a part of the religious crecd of the anticnts.

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Jupiter consequently became father of gods and men ; and in that capacity shared in the common attributes of other supreme deities as his votaries acquired faith in such metaphysical abstractions.
18. The confusion thas made between the primary attributes of the personified Thunder, and those which belong to Jupiter as the Supreme God, with other and similar confusions, gave rise to the popular and poetical mythology of the Iliad; and the same causes produced like effects through all the regions of polytheism. The dominant tribes of Pelasgi and Hellenes were worshippers of Jupiter, and probably of that Jupiter whose throne was on Olympne, and his most antient worship at Dodona. The gods of other tribes, thongh essentially as great, yct with various names were admitted only in subordination to his power, and hononred as local or as limitary deities, as his children, or as assessors of his throne, or in the departments of ocean, earth, or air. Thus the Bacchus, Apollo and Hercules of Greece were yet in more eastern climates themselves supreme; as the sun with whom they were identical; and the mighty mother adored in Phrygia, as well as Astarte queen of heaven, shrunk into the Ceres and Diana or Venus of the pocts and mythologists. The rank they thus lost in the popular religion was yet locally retained in the mysteries, which seem to have originated in these proseribed superstitions. The early civilization and system of Aggpt was available to give plausibility and consistence to these for the most part foreign rituals, and to acconnt by ingenious abstractions for whatever was in its literal and direct application contradictory or uuintelligible. The inysteries seem to have been founded on the original worship of the sun, moon, and earth, the beneficent and productive powers of nature, and gradually to have been directed to the higher and invisible source of these great effects. The popular religion proceeded as it began, emrolling new deities from every local tribe that acceded to the federal worship of

## Personificatio

 of Thunder.Worship of the Elements.

Olympus; or adding new legcnds, and attributes to those already contrived in honour of the older gods. Thus all the storics of the Cretan Jove, and of the Arcadian Lord of all, (the Pan of Lycæus, and Manalus) and a thonsand others were engrafted on the original superstition of the northern Greeks
19. The true and radical distinction between the systems of idolatry established during the first ages of the world will be found in these two great divisions, the adoration of the beneficent, or the propitiation of the destrnctive powers of nature under the supremacy of the sun or of the thunderer. Each was associated with the other by minor and subordinate personifications in the gradual complication of their European and Asiatic mythologies prior to any historical records. Their poets were older than their historians, but the abstractions of metaplysical allegory were by them already engrafted, cenen in Homer's time, on the simpler and ruder structure of the clementary religion : although in his poem Jupiter is still
 name zevc is derived, we think with probability from the awe and terror he inspired. The power rather than the goodness or benevolence of the divine nature was thas personified; and consequently their legends however wild were free from the grossness and impurity of the oriental system of worship; and in Homer we find little allusion to the unmanly and indecent rites so largely ingrafted into the mysteries of the Orphic Gods by the Dorian race, which succceded to the warriors whom he celcbrated. The popular religion reflected the tinge of those feclings in which it had originated. The geological character of the Phlegraan promontory in Macedonia, shews that the volcano, and carthquake gave rise to the old fable of the war with the earthboru giants; and in the victory of the Thunderer we recognize the awful electric storm which invariably accompanies an eruption. Subsequent poets in later ages transferred the scene to Etna or Campania. The Fates and Furics were the ministers, war and discord the employment; the retributive and penal justice of heaven, the chief function of the deities that the people were taught to adorc. Such at least is the spirit of mythology iu the heroic age of Greece, and uuder the dominion of the race of Pelops; and the poetry of a later age, being derived from Homer aud the earlier Mythi, was deeply tinctured with the same gloomy hucs in the tragedians of the

Attic stage. Thessaly, Boeotia, Etolia, and the Peloponnesus were the antient seat of this dominant religion of the Danai.
20. The Heraclidæ during their long expatriation and mixture had Oracles. interwoven with their national creed a peculiar and zealous devotion to Apollo and a deference for his oracles. The return of these races, and the ascendancy the Dorians acquired in Greece, gave new lustre and wider celebrity to Delos and to Delphi ; but their own traditions indicate that much of the ritual observed was of foreign origin, from Crete, and probably from Asia, where we find from the unquestionable testimony of Homer that his worship prevailed in early ages. Apollo was recognised as a national divinity by the Greeks, but he was the protector of Troy, and the enemy of the besieging force. His oracular rites, in the encreased consequence which they acquired after the return of the Heraclidx seem to have been engrafted from Asia on the original stock of a dissimilar religion, which still on the old national system recognised in $J_{u p i t e r ~ i t s ~}^{\text {a }}$ acknowledged chief.
21. The national superstitions of the greatcr part of Asia appear at all times to have been of a distinct and opposite character, though afterwards blended reciprocally with those of Greece. In the adoration of the sun and moon the Asiatics were led to regard them as the great productive and conservative powers of mature. Of creation and creative power they had only very obscure and indistinct conceptions; and that power, in its true sense, was not ascribed to the Supreme Deity either in the Grecian or Asiatic nythology till the later period when philosophy attained to those doctrines, which even then it involved in secrecy and mystery; the existence and necessity of a first and final cause of all things. "Ex nihilo nil fit," was a maxim as completely recognised by the rude religionists of anticnt times as by the epicureans of the Roman empire ; and an eteruity of brute matter, a chaos or mundane egg was assumed, the changes of which were vaguely conceived as productions gencrated by time or darkness, or by the eternal sun, the vivifier and preserver of the universe. In the Grecian ritual this gave rise to a supposed series of older gods, the parents of the miverse, and patrons of a golden age : for the supremacy of Jupiter could not be made compatible with that of a beneficent and productive being; as his primary attribute was destruction.

[^1]It was accordingly to the Orphic deities, to the sum, moon, and earth, the Dionysus, Proserpine, and Ccres, worshipped mystically in Grecce, but under other and various names adored nationally in Egypt and in Asia, that the attributes of creation or rather of generation and production werc originally assigned. With them arose the abominable rites, and gross and impure symbols in which such ideas were conveyed; such as we can yet trace in the recorded abominations of Palestine and Syria, as well as in the mystic rites of Greece, and through every phase of Oriental theology, except in the simpler elementary system of the Persians. The popular and poetical religion of Greece was excmpted by its origin from such pollutions; and Homer scarcely ever alludes to them. The civilized and hierarchal community of $\not \ldots g y p t$ first refined these coarse allegories into philosophical abstractions; and ascended into metaphysical specilations on the operations of the deity, the source of those which long occupicd the schools of Atheus and of Romc. The scarabæus, apparently produced by the action of the heat of the sun on the mud of the Nile, became the symbol of his productive action on the primeval Chaos, and these and other similar allegories were successivcly adopted in the mystic symbols and esoteric philosophy of civilized antiquity. As these proceedcd, the supreme deities of the two systems were reciprocally investerd with each other's attributes, and blended into one, the Jupiter $\mu$ sincups or the Apollo azonecoxc of the poets, in whose verses indeed all the gods and goddesses became consequently as capricious as was natural to the human forms under which they are represented. The cnlarged minds of their later votaries had recourse to many hypotheses to solve these incongruous and complicated riddles. The historians interwove the successive divinitics into their early history as heroes or sovereigns, the founders of states and dynasties; the philosopher considered them as natural or moral allegories; and nonc derived so much advantage from them as the poets and artists, to whom they became the sources of inspired imagination, and the means of exciting all its powers. Scholars have tried in vain to reconcile theories, originating in abstraction and refinement, with a mythology that began and was accumulated from varions sources in ages of iguorance and barbarism. The attempt has always failed, and convinced us of nothing but the extensive erudition and ingenuity which have been fruitlessly directed to its elucidation.
22. In connecting the origin and progress of the art of sculpture Mosaic with the rise and nature of the idolatrous worship, which created an effectual demand for it, and thus constitnted its first great encouragement, we are in some degree at variance with those, who, mislcd as we imagine by the carly application of its productions in Egypt to historical records, would infer that it began in rudc attempts to perpetuate the memory of individuals, and to delineate and commemorate their actions; and that the subsequent adoration of these idols was the consequence of the respect in which the memories of such individuals were held. This theory is closely comected with another, which if partially true of the very early nations, will be found, as we believe, far less generally so than its advocates are inclined to allow. That theory has supposed the gods of the early idolaters to have been only men and women deified. In Egypt the art attained maturity at a period so remote even from the date of the most antient records extant, that we certainly find it there employed in representing and commemorating the exploits of sovereigns, and recording their deification on its most durable monuments. For the reason howcver to which we have alluded, we cannot suppose that it began with these; and in other countries of which we possess authentic history it is not difficult to trace its progress. The Mosaic writings are our only available documents of this distant period; and concise as they are, they still afford on this point some valuable and anthentic information. In these we find the first mention of images used for the purposes of idol worship, in the Teraphim stolen by Rachael from her father Laban's house, which images lie reverenced as lis gods. We are not told in what form these were represcnted. They were small and easily secreted, and were probably such as are at this hour the immates of many a Tartar's hovel. In the same tinc and country, monuments are mentioned commemorative of the departed, and testimonials of recorded covenants. These however never seem to have consisted of sculpture, understood in the sense in which we usc the term, as representing the forms of nature. Jacob commemorated his prophetic dream at Bethel by setting up and consecrating the unhewn stone of whicl he had made his pillow. A similar pillar and a heap of stoncs were the memorial of his covenant with Laban, and the memory of Rachael herself was perpetuated by a pillar crected on her grave. Such monuments indecd continued to be used as vol. 1.

Ante-liomeri Times.
memorials of the dead in most of the surrounding comntrics long after the introduction of idolatry, and the application of sculpture to the purposes of worship; and it was not till a later period that men were deified, or their actions recorled in statuary or carving. We think, both from this analogy, and from the natme of their religion, that the same order in the progress of art took place in other nations, although we cannot trace it in any written records. In those, from which we have more immediately inherited the arts of design, we know that the progress was similar. The poems of Homer are at once the most anthentic record and the most unquestionable proof of the degree of civilisation attaincd by the Hellenic and Pelasgic tribes of $A$ sia and Greece. An idolatrous system of mythology attests the existence of their sculptured gorls; but we still find the " heap and pillar" the $5 \mu \mu \mathcal{O} \circ$ and $\sigma$ orh $n$, used in the commemoration of the mighty dead; and no mention is made of sculpture applied to the recording of human actions. Whatever might have becn the case in Agypt, it would indeed have been difficult at this period to have fomend in Grecian art the resources nccessary for such an object. From its rude attempts at general representation of form and action, ITomer's imagination might and did anticipate in its perfection the execution of works similar to those described in the well known shield of Achilles; but whatever was the supposed skill of Vulcan in its fabrication, that of his contemporary mortals was in all probability very inadequate to the production of individual or personal resemblance. Conventional figures of gods distinguishable by their attributes, or groups of figures representing actions, must have been familiar to him long before the sculptured form of a known warrior living or dead could be executed; which in such hands would at best have amounted to a hideous or ridiculous caricaturc. Accorlingly no allusion, we believe, is found in his poems to such an application of the art, however usual in more recent times.
23. The well known and authenticated ruins of Myccne furnish us with, perhaps, the only specimen of Grecian sculpture now existing, which is undoubtedly of an age anterior to Homer, and erected by the family whose fame he has recorded. The carved lions, which decorate the gateway of the antient capital of Atreus and his children, are so remarkable, that we have given in a more correct and enlarged form the best representation of them which we are able to
procure, though not strietly admissible in a work limited like ours to spe- Antehomeric Times. eimens of art actually cxisting in England. Thcy are important on many aecounts, and our observatious on them will be formd aecompanying the plate in which they are represented. They will enable the reader to compare the Greeian art of this its remotest period with the works of a still earlier date produced in Athiopia and Egypt. There is not only a similarity of subject in these and the lions brought by Lord Prudlioe from the interior of Nubia, but a certain knowledge of form and a mode of treatment are observable in them, which may seem to indicate that the Greeian artists were acquainted with Agyptian models, or had acquired a similar style and degree of execution from Agyptian instruetions. This early resemblance in the seulpture of the two natious, and the adoption of the deities and legends of Egypt into the popular rituals of the Danai, strongly tend to confirm the traditions of migrations to the Peloponnesus from the shores of the Nile under Danaus, Inaehus and Phoroneus; and these are the more eredible because as the progress of art receded from its spring, the divergence of the two styles became more and more apparent. The arts of Grecce under the races of Perseus and of Pelops were nearly extingnished, and those of the Dorian tribes which succeeded to them were derived from different and probably from Ploenician or Cretan sourees. The monuments of Myeente and the walls of Tiryns are we believe the only relics of their pristine eivilisation, except their mounds and earth-heaped sepulchres.
24. We possess, in the collection of bronzes presented to the British Museum by the late Mr. Knight, some monnments of a date not far removed from this early period. Among these are two brass eauldrons ( $\lambda, \beta$ Brac $)$, which like those assigned to the victors in the funeral games in honor of Patrochss, lave been the prizes of the foot race. An inseription in very antient charaeters records the faet on one of thent; and the other, which is withont iuscription, has a cover on which there are figures of men in the aet of ruming. Nothing ean be ruder in the exeeution ; and yet these works must have been of an age not far removed from that of Homer; sinee it is diffieult to conceive that at any later period these very ordinary brazen pans conld have been of sufficient estimation to be the objeet of such eontention. In his days one was of less value than a brood mare in foal of a mule, but of more than two talents of gold, aecording to the order of the prizes assigned to the chariot racers by Achilles himself.

## Mystic Worship.

25. During the revolutions which affected the progress of sculpture by the destruction of idol worship in the great empires of Asia, and the limited application of its resonrces to the ritual of the Egyptian hierarcly, the Pelasgic tribes of Greece and Asia minor were peculiarly circumstanced. Their communities were small and migratory ; their priesthood was neither numerous, hereditary nor independent. There were indeed some local bodies aud families consecrated to the service of particular temples and deities, among whom the mystic worship originated iu imitation, or possibly in cmulation of similar institutions in Egypt. This worship was established early at Samothrace and in Elensis, in mysteries about which so much is read and so little known; but the national mythology fluctuated with the traditions of their bards and the imagination of their poets, till thcir ceremonies and superstitions, however similar to those of the other eastern nations in their origin, assumed in their progress a gayer and more popular character.

## Grecian Poly-

 theism.26. The style of art partook of this popular character, and appears to have been indigenous; but in its selection and application of symbolical forms it was early and indissolubly connected with the mystic religion, which in the advancement and progress of civilisation became more and more prevalent and fashionable. This mystic system of explauation, with much of the ritual which accompanied it, we think was derived from Egypt ; where the style of art itself was essentially different. It has been thought, we know, that in the universal feelings of reverence, gratitude, or terror at the operations of the great hidden powers of nature, a cognate symbolical polytheism existed in the wildest fables of the most barbarons, as well as in the metaphysical allegories of the most civilised nations of antiquity; and that the earliest productions of art were in all of them representations of these enigmatical and symbolical personifications and abstractions. But to those who contemplate the progress of the human mind in the state of barbarons or imperfect civilisation, this conclusion will appear impossible. It is to the object of his feelings, and not to the ahstractions of the understanding, that the savage pays his adoration; and the sun which enlightened, the moon which cheered, or the thunder which terrificd him, were probably the objects of his worship, together with the whole host of elementary and natural phænomena, long before he generalized these into the creative,
preservative, or destructive energies of nature, so extensively engrafted upon the mystie mythology of the more polished nations. Symbols and personifications of these visible and natural objects would indeed be soon invented, and were probably among the earliest objects of idolatrous reneration. The admission of auimal and human forms for snch a purpose sexnalized their deities, and opened the way to the explanation of divine operations and effeets, by the analogy of progressive generation. The extreme grossness and abominable impurity of their early types and eeremonies were very general, and the public rites adapted to the brutal propensities of an uurefined people soon attained great extension and popularity. Sueh were the consequences which undoubtedly followed, as we learn from the most antient records, in Greece and in the east, no less than in Ægypt; and such are still retained in the pagan system of Hindostan. It beeane the business of the sacred and hierarchal eommunities in every conntry, as civilization advanced, and in Egypt probably at an earlier period than in any other, to reconcile these licentious and impure popular rituals with the austerer elaracter of their own institutions. They gratified the progressive refinement of their more intellectual votaries by ineuleating the symbolical nature of the more obvious images, and by announcing the most awful doctrines of devotion, as mystically veiled under these incongruous personifications. The explanation, being confined in the first instance to themselves, and to sueh as they initiated, was probably lucrative, and at all events productive of increased veneration for their sacred eharacter. We have few or no records older than those which are left upon the walls of Thebes; and the progress they anuounce in the religion and priestly dominion, no less than in the arts of Egypt, induces us to believe that the mystie system arose there at a period long anterior to its propagation in the less civilized states of Greece and Asia. Thus, while the people were left in the unrestrained licence of the vulgar and sensual mythology, their superiors were gratified by a more intelleetual applieation of it to the abstraet objects of a more refined adoration. In a monarchical government, with a strong and established hierarchy, the demand thus ereated by the wealthier elasses for imitative art would naturally be directed by the guardians and interpreters of such mysteries. This symbolical style was accordingly that of Egyptian sculpture at a very early period, and religious enigmas as well

Esyptians. as phonctic characters, were elaborately carved on their monuments of granite, or other durable materials. But the abstractions of the understanding, or the manual dexterity of the scribe, are but fcebly opcrative © the feelings of men; and the art which was confined to such objects, or directed by such motives, witb considerable dexterity of execution and ingenuity of invention, never in subsequent ages appears to have deviated into the less philosophical but more attractive quality of impassioned representation.
27. We know however but little of the character of Sidonian or Ploenician art till a later period; and we camot ascertain the degree in which it influenced that of Grecce. It probably supplied little beyond the simpler processes of preparing and manufacturing the requisite substances. Of these the early introduction of the manufactory of bronze and brass by using the alloy of tin or zinc with copper was, perhaps, the most important. Brass was probably the bardest, and the most uscfill material employed by the antients whether for officnsive or defensive weapous, or for the purposes of peaceful workmanship, till they bad learnt in subsequent times to temper steel without destroying its malleability. The Pboenicians supplied the tin; and Hcrodotus records their trade with the Cassiterides, which we almost know to have been Scilly and Corinvall; a fact as curious as it seems authentic, thongh almost irreconcileable with the little knowledge of Britain remaining to the antients in periods much later and more civilized. The proportion of the tin used in bronze was about 12 per cent., or 12 parts of tin combined with 88 of copper; and the same proportion was found by experiments made by Sir Humphrey Davy on some bronze nails brought by Sir Willian Gell from the treasury of Atreus at Mycenæ, and on a helmet brought from Olympia by Mr. Morritt, which having been presented by him to Mr. Knight, is now in the British Museum. This helmet bears a remarkable inscription recording it as a trophy taken from the Corinthians, in characters which indicate an antiquity more remote than the year 500 A . C. The same proportions too have been found in brass coins of later ages. The art of forming these usefinl alloys was probably acquired by the Greeks from their intercourse with the Phoenicians, from whom they continued to derive the materials of which they were compounded; they had themselves no direct communication with Britain, till Greece and Britain alike were provinces of the all absorbing empire of the Romans.
28. From the obliviou into which time and conquest lave plunged the early history and eivilization of Sidon as well as of Tyre, and her colony of Carthage, it is impossible now to ascertain in what degree the arts, which were cultivated there at this early period, resembled those which subsequently arose in Greece. The earliest traditions and the most antient historians record the establishment of Phoenician colonies on various islands and shores of the Egran sea; and it was from these that in all probability the Greeks more immediately derived the art of expressing sounds by writing in an alphabet like their own. To these also may perhaps be traced the introduction of some of their earliest mysteries, and the worship of their oldest Hercules in the island of Thasos. This early intercourse supplied their less civilized people with many legendary fables and mythological superstitions, in addition to those, which their own poets had brought with them from Thrace and Asia Minor, or had fabricated at home. But in Phenicia also we find the traces of the early elementary worship in the little that is left of their idolatrous mythology. Their Hercules was still the sun, the Sidonian Astarte was the moon; and we recognize in their personifications the objects of an earlier superstition. The Greeks of Homer's age had far more intercourse with Sidon than with Ægypt; and we suspect that the mystic theology of Ægypt, as well as the early invention of letters, came to them thus partially transfused through the medium of Phoenicia.
29. Not only the art of alphabetical writing in a more complicated and Mystic primitive form, but also a symbolical and mystic theology had been framed in Agypt, and transmitted through the sacred colleges of their priests, the great depositaries of their science and philosoplyy, as well as of their literature and religion, at a period of remote antiquity, of which we possess no other contemporary record. Under an hereditary and despotic monarchy, and a powerful hierarchy, their civil and religious institutions had produced an early refinement in social life, which, notwithstanding their jealousy of foreign intercourse, gradually influenced the surromeling nations. We find in the sacred Scriptures, a record of the trade which they carried on through the caravans of the Arab and Midianite merchants, as well as proofs of their maritime commerce with Tyre and Sidon. In every country, when commerce and civilization began to acquire their natural importance, the rude and barharous rituals
and symbols of the early idolatry would either disgust their norc refined votaries by their absurdity and extravagance, or would require the ingcnuity of a symbolical interpretation. This resource was already familiar to Egypt, and the more philosophic and mystic religion contrived by her priesthood was easily borrowed and applied to their own systems by the nations with whom they had any intercourse. From their unsocial institutions, and the mysticism of their sacred fraternities, the Egyptian priests were not then so communicative as they afterwards became, under foreign rulers and in the decline of thcir order; but enough was known to occasion a general similarity in many of the most usual symbols in their method of typifying. To account for this, we uced ouly repeat, that probably the earliest idols of all nations had already a reference to the same objccts of worship, i. e. to the sm, the moon, and the visible elements of nature under human or animal forms. The mystic religion of Ægypt had been further advanced to the contemplation of the divine power, wistom, and beneficence, together with their effects in the destruction, preservation, and creation of organized matter; of which also the passive attributcs were traccd in simidar abstractions. From such similarity of origin, and through such extcusive and vague generalities, we can easily account for the facility with which in every country the same system was applied to the interpretation of a cognate idolatry. This, which was national in Ægypt, and became so in other monarcbical and hierarchal states, was local in Greece; and was adopted by local bodies of priests in different mystic temples by the Selli, the Cabeiri and Eumolpidæ, at Dodoua, Samothrace or Eleusis, as in others less geuerally celebrated, or sooner destroyed. In each of thesc the priesthood applied what they knew or acquired of Egyptian lore, to the explanation of their native rituals, or of those which they readily borrowed from their neighbours. This intercommunity of idols is notorious in the whole intercourse of the antient pagan nations: the Greeks found their gods in the temples of every country they visited, and the Romans admitted all with equal indifference. All in trath were from the same origin, and were easily susceptible of the same mode of interpretation.

Intercourse between Greece and Agypt.
30. From the time of Solon, and from a still earlier period, the attention of the Greeks was continually fixed on the learning and manners of Agypt. Their artists studied in their own native schools; but their
historians travelled in search of the most antient records; and their Intercourse natural and moral philosophers went to be initiated in the doetrines of Gefwcen $\begin{aligned} & \text { brece and }\end{aligned}$ the sacred colleges of Memphis and Heliopolis. We trace the influence of this intercourse in the progress of their sciences and in every branch of their philosophy. The initiated mystics no doubt adopted many Egyptian symbols, and the Ægyptian interpretation of many of their own, and hence probably arose the notion that their artists had borrowed many of their forms from Ægypt, when in fact they had only borrowed the learning that supplied them with a plausible and ingenious solution. In the progress of learning and refincment this acquired the arts no doubt partook; and symbols were introduced in coins and in other public works, when they had become sacred and intelligible in the acceptation of their country. Still the native art retained its original and popular charactcr, and the enigmatical abstraction was never with them the primary consideration. In religion and science on the contrary we trace the influence of the Ægyptian system through cvery subsequent æra of the pagan world, till the complete destruction of the Roman empire. From the time of Cambyses, when their mythology and litcrature expired with the priests who taught them, the Greeks, and subsequently the Romans, have furnished us with such uncertain and inconsistent explanations of the antient rituals, as were gleaned from the subjugated colleges of their own later times: and finally, when the purer doctrines of Christianity began to threaten the subversion of their pagan slrines, the ingenuity of imperial philosophers called in the aid of the old mystic system to counteract its effects, by affording if possible a rational explanation of the horrors and abominations of polytheism through the doctrines of the Isiac and Eleusinian mysteries, and the reveries of the later Platonists
31. In thus deriving the invention and origin of the mystic and sym- Derivation of bolical religion of the antient world from the Egyptians, we think our ral symbous. view is confirmed, whether we consider it with reference to the time or to the places at which it is known to have prevailed. Though it was perhaps locally traceable.amongst the maritime states of the Mediterranean, it was not generally popular in Greece at the time of Homer, whose mythology is of a ruder stamp. But as the unsocial jealousy of the Egyptians was relaxed; and Greek historians and philosophers were admitted into Fgypt, the system was propagated not only in the autient

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Derivation of cat and gen al symbols,
mysterics of Samothrace and Eleusis, but in the esoteric doctrines of the Lyceum and Academy ; and its symbols became every day more numerous and enignatical. A still farther extension of them took place, when a Greek dynasty was established in Egypt; and they were almost universally received when the Roman empire included within its anple bounds alnost all the civilized world. Considering the prevalence of the mystic theology geographically, from the long civilization and extended conmerce of Egypt we might expect some of its more popular symbols to have been exported to distant regions ; and accordingly we find traces of them in countries very remote; but they are more numerous and more analogons to each other, as we approach more nearly to the seat of the parent superstition, and in exact proportion to the progressive intercourse which each nation held with Egypt. They are most abundant in the maritime states of the Mediterranean in early ages, and less so in the more remote and inland districts of Europe and Asia, in some of which the few analogons symbols which were known, may almost be ascribed to mere coineidence, when we consider also the natural associations which may have suggested the allusions.
32. In the remote country of Iudia a similar religion has prevailed; but as its pretensions to great antiquity, though undoubted, have not been ascertained in detail as to the periods of its progressive establishment, we cannot satisfactorily reason from its momments. That many of these are far more modern than they were once supposed to be, we are assured by the enquiries of recent travellers, especially by Bishop Heber. It is impossible therefore to prove how far their system was influenced by their intercourse with Egypt in later times; but in the carlier ages a great and direct communication between them is not very probable. The resenblance of their symbols accordingly seem to us accidental, as their style of art is dissimilar. In their wild mythology, with its many headed and multiform divinities, we recognize the work of a priesthood embodying the metaphysical dreams of the understanding in monstrous forms calculated to enthral the imagination of their votaries, and support their own profitable ascendancy; and here also their ingenuity had devised a symbolical solution of the enigmatical forms which it had invented. It is not extraordinary that some of these, abundant as they are, should be coincident with similar representations in Agypt or in Greece. It is not extraordinary
that some shonld have heen mutually adopted or cxchanged in the early Indian art, and wandering intercourse, which occasionally no donbt prevailed, though unnoticed and unrecorded, between the easteru and the western nations, and that this interchange shonld lave increased as their intcrcoursc becanc more frequent; but beyond this we have hitherto traced but little resemblance in their supcrstitions, ${ }^{c}$ and nonc worth attention in their style of art.
33. In the Grecian statcs, which thus adopted and applied the mystic and symbolical religion of Egypt to the recognized objects of their own idolatry, the style and mode of representing them were essentially altercd. The difference has bcen remarked, and its causes explained, by the obscrvant acntencss of M. Champollion, in the Précis du Système Hieroglyphique (Chap, x. Sec. 130.) and we annex the passage at length in a note, ${ }^{\text {d }}$ which alike illustrates and confirms the conclusions we have drawn.
3. We have also thought it not difficult to trace in the infancy as well as in the progress of Grecian sculpture the consequences of their pcculiar and national institutions. Their mythology was essentially popular ; and it was to the imagination and iufluence of their early poets, and above all to the celebrity of Homcr, that their art was indebted for its character. While the stiff forms of Egyptian deities were transmitted from generation to generation in immoveable and unchanged attitudes, at most only varied by some added symbol, or by the progress of improvement in manal dexterity, the ruder attempts of Grecian artists, though they perhaps display

[^2]little knowledge of design or proportion, frequently aim at expressing real or trausient aetion in attitudes, whieh evinee their early and aceurate habit of obscrvation directed to natural effeets. Their figures are in motion and evidently studied from the lifc. It is true that the dates of their early works, exeept perlaps those of their eoius, can seldom be authentieated, but on then the composition is often very remarkable. There is a very antient small silver coin of Argos with the wolf, the well known symbol of the city, on the stamped side." The figure is very rude, and the limbs are clumsy and ill formed, but the slinking and stcalthy pace natural to the animal is elearly represented. In like manner their bulls are spurning the ground and lowering their horns, their horses praneing or galloping, their gods tossing the spear, or wielding the thunder, and their heroes in the eonftiet of war or of their games, in compositions of rude and imperfect exeeution, but of whieh the design and invention at least are perfeetly true to nature. Is it possible to remark this striking peeuliarity without attributing it in some degree to their early and universal faniliarity with the Iliad and Odyssey? In these poems all is life and animation; mon think and act and move before the eye in deseriptions more graphic, more correet, and more precise than any perhaps which the ehisel or the pencil have ever transmitted to us; and the actions of animals, as well as the appearances of the matcrial universe, are deseribed in easual allnsions or in illustrative similies, but always with the striet truth of aetual observation.' Their gods have human forms exalted into strengtl, grace, or dignity, by the very nature of sueh a fietion. These poems, as we know, were sung or reeited at their public games, and in the halls of their warrior ehiefs ; every ear was open, and every heart responded to their impression. The mythology, such as it was, was national ; and the seulptor had to represent objects thus made familiar to every mind. The poetry, whieh imparted to the mind of Phidias the majesty of the Olympian Jove, had previously, we doubt not, improved his predeeessors with aequirements less exalted, but at all events with observation and design. In a series of antient eoins it is delightful to trace their progress; for as the subjeets were appropriated

[^3]to peculiar cities, these remained much the same; whilst the gradually acquired skill of their artists varied the expression, and improved the manual exeeution to a degree, which, in works on a small scale, approaches nearer to perfection than can be well conceived by those, to whom sueh studies are not familiar. Still, beautiful as they are, the original conceptions are nearly the same as they were in the infancy of tbeir nation.
35. The heads and likenesses of their deities appear, from the nature Traditional of the assoeiations with whielı such objeets are connected, to have been more sacred from innovation in early times, and in later ages also to have been less varied than other subjeets by new inventions. It is diffieult to aceount for the arehaic air of the heads of the statues ${ }^{8}$ found in the temple, whether of Minerva or of Jupiter Panhellenins, at Egina, which are in a style so much at variance with the more perfect and animated representation of the figures, but by supposing that the faces were traditional, and appropriate to subjeets, on which the artist was not allowed to innovate. We trace something of a similar principle in the series of Athenian and other medals, where the early rudeness of the heads by no means indicates invariably the antiquity of the coin on whieh they are represented: but only that sucl represcntation was a reeeived form, transmitted from age to age on account of the reverenee attached to its sacred character. Artists sueceeded gradually iu refining and beautifying even these traditional faces; but they were never perlaps entirely allowed to imnovate upon the character affixed to them by the religious prejudiees of the people.
36. Such innovation was indeed less required, after the skill and imagination of Phidias aud his eontemporaries had out of these materials embodied the standard forms of majesty and beauty best adapted to their mythology. The subsequent adherence to these known resemblanees had always this additional advantage, that it gave to their ideal figures all the authority of historical portraits; and the compositions, in whieh sueh were represented, required none of the awkward expedients, whieh have been in earlier as in later times adopted, to render them intelligible. Definite ideas and familiar forms were amnexed to the representation of divine interpositions so frequent in the epic songs of their poets; and the artist who transferred these to marble, possessed in them a language that was universally understood.
s Now in the collection of the King of Bavaria at Munich.

Advantage resulting from conventional forms.
37. We point out this advantage the more readily, bccause it has been perhaps too much neglected in our own more modern schools of art. Partly from legends, and partly from the popnlarity of some of their early representations, a similar kind of conventional portraiture was adopted in the paintings and decorations of the catholic churches for the different characters displayed in sacred compositious. At least the ${ }^{\text {h }}$ genius of Raplazel, of Michael Angelo, and of Lionardo da Vinci, stamped a value on many of these, which seems to have restrained within certain bounds the invention of their less gifted successors. We think it would be easy to select from Italian paintings such types of all the principal characters which are suited to sculpture, as might at once be recognized, from the familiarity with which they have been contemplated in well known works. Such forms are still introduced with propriety in our funeral monuments and ornamental tablets ; and the adoption of such standards for delineating individual likeness would be attended with these advantages : all inappropriate intrusion of heathen associations would be avoided, and without detracting from beanty of design, the scriptural subject represented would at once be understood. A distinguished modern artist, Thorwaldsen, in his models for the ornaments of the Lutheran church of Copenhagen, has shewn that this may be successfully effected. We always regret amongst our own students that misplaced reverence for classical antiquity, which in the latitude of protestant invention, sometimes leaves us in doubt whether St. Peter or St. Paul may not turn out to be only Cynic philosophers, or whether St. John may not have been originally intended for Apollo.
Real superiority of Grecian art.
38. We have already endeavonred, in the Preliminary Dissertation to our former volume, to sketch in a general manner the technical progress of the art, from the earliest efforts of the Grecian chisel, through the breathing forms of Plidias and Lysippus, and the derivative schools of the Rhodians and of Rome, till it sumk into barbaric feebleness and ostentation. This art was long uarked only by a variety of excellence at once so transcendent and so peculiar, that perhaps a degree of bigotry has been excited, and has at times prevailed in the criticisms of modern

[^4]connoisseurs, and among professors of the art itself, not always indicating Real superioa real knowledge of the points in which its superiority consists. Simplicity, art. grace, dignity, and ideal beauty, with many similar terms of admiration, are profusely scattered in the descriptions of antient works of art by travelling virtuosi and foreign academicians, without exciting very definite ideas in the reader, and sometimes misleading the student iuto unques* tionable absurdity. Still we think that the superiority proclaimed is real, and that much of it in those instances where it is most acknowledged and most characteristic, arose from the very principles on which Grecian art commenced. Their sculptors, as we have endeavoured to shew, were led at once to the imitation of nature, and guided in their selection by the imagination of their poets. In studying only to express with force and truth the action or passion which their fancy conceived, they were unfettered by the conventional technicality of assumed graces of attitude, and beauties of form, for which they had probably no rules, and yet have left so many models. In representing action, emotion, contemplation, or repose, observation alone seems gradually to have led them to select such attitudes as might most perfectly correspond to the leading idea, and to impress it alike on every limb; as well as to adopt such forms from nature, as were found to possess the character and attributes which they were anxions to express. We think that this complete unity of intention, and the directness with which the means of art are applied to the production of the desired effect, constitute what is most properly termed, simplicity. This it is which enhances greatly the intensity of expression, differing entirely from that spurious simplicity, which professional pedantry produces, and ignorance extols; and which is in truth merely the absence of all expression combined with bald and meagre execution.
39. It is then to this immediate and simple adaptation of the resources Truth of chaof sculpture to its ends, and to their arrangement in producing one single forcible and homogeneous impression, that we ascribe the charm of that $\dot{\alpha} \pi$ jorns or natural conception and execution, which characterize even the highest and most perfect specimens of art ; and which, regardless of all such grace or dignity of attitude, as is incompatible with the simple and powerful delineation of the intended action or expression, impart to their figures an air of occupation, and at the same time of unconsciousness of exhibition, which are in themselves among the most effective canses of their power.

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Trath of cha- We notice this the more readily, becanse the admission of a different racter. principle in much more recent scnlpture has led to a false taste, and has principally contributed to disfigure some of the most conspicuous monuments of moderin times. In many of the antient statues which adorned the stoas and forums of the Grecks and Romans, it is impossible not to have remarked the calm stillness, abstraction, and repose of their seated consuls and philosophers; or, if the idea has been to represent them as addressing the multitude below, the intentness, dircctness, and animation of the address. We take well known instances out of hundreds that are equally applicable, in citing the sitting statues of two philosophers in the Museum of the Vatican, or the benevolent and carnest attitude of the equestrian figure of Marcus Aurelius in the Capitol. In the former there is not the slightest appearance of conscionsness of the gazing spectator; in the other the emperor is addressing the passing soldier or subject, without the least indication of self exhibition. ${ }^{\text {i }}$ Where a contrary principle has prevailed, whether in antient or in modern art, it has been uniformly destructive of its proposed effect. The theatric graces of representation have been substituted for innate dignity, and alike in marbles and in men indicate an apparent desire and doubt of approbation, which is incompatible with that character.
40. In the representation of deities intended to be the objects of actual adoration in their temples a certain air of consciousness was of course indispensable. Of these the natural expression would be that of awful or benevolent attention, or of dignified assent to the suppliant votary. Such have been accordingly their usual characteristics; and we may yet see in well known compositions, how simply and yet how forcibly the mind of Phidias embodied these ideas in some of his most elaborate works. The effect of them on the believing idolater must have been powerful beyond our present conception, though perhaps not always more so than that of the stiff or monstrons forms, which, assisted by the legends of the priests, claimed his reverence and enthralled his imagination at Samos, Ephesus or Eleusis. But these were long adored, like

The seated figure of Mars in the Lodovisi (now the Piombino) Gallery, will at once occur to those who have seen and recollect it. The expression and animation thus attained constitutes iadeed the principal merit of the statue of Marcus Aurelius, the execution being in many respects defective. It is however generally known, and illustrates forcibly the principle of which we think it characteristic.

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many a sightless Madonna of later times, on principles of gencral super- Representastition, quite independent both of rational fecling and of the resources of imitative art.
41. The same striking excellence of style in this respect pervades all the fiuer works of the early Grech artists. Their groups and their single figures, animated as they appear to be by internal emotion, never seem made for the purpose of being looked at. We have only to compare the joyous revels of their fauns, or the frantic dances of their Bacchanals, with corresponding representations in our operas, or by the artists who have studied modern theatric graces, to feel the superior conceptions of the former, which may be traced in many other compositions of less striking character. The well known and deservedly admired Venus dei Medici furnishes we think a most complete exemplification of the effects of antient taste, and at the same time reminds us of modern deviation from its principles. Who has ever contemplated that matchless form without feeling the delicacy, the purity and the dignity of the sustained repose and perfect unconsciousness pervading the attitude and expression alike in every limb. The lower arms and hands however were, as is well known, restored by Bernini; and in the mincing coquettish play of the fingers be thought, no doubt, that he added character and grace to the statne; while in fact that'slight addition is so discordant from the delightful conception of every other part of the figure, that untutored observers, not aware of the canse, but who dare to feel and avow dissent from the indiscriminating language of cstablished panegyric, have repeatedly expressed dissatisfaction and disgust at the meretricious action in a goddess, which is entirely owing to Bernini's application of the practised graces of the courtezan, to the breathing simplicity and lovelincss of the queen of Paphos and Cythera.
42. A similar effect to a ccrtain degree will always be produced, as Technical technical mules become established in art, or as artificial manners are introduced into society. We have already noticed the advantage which early art possessed in selecting and representing unfettcred mature and natural passions and actions directly and distinctly, in forms the most appropriate, as they occurred at once to the artist's observation. The talents of Phidias and his contemporarics carried this to the highest state of refinement; and the consequence inevitably followed: what the genius of his age voL. 1 .

Techinical Rules.
produced became from its excellence the model of the ages that succeeded. As models are multiplied by progressive skill, general rules are established with reference only to such modeis, and the range of art is limited. In applying rules to practice, their display becomes a display of skill and knowledge ; and such qualifications arc always too highly appreciated and too mueh admired not to be sometimes exhibited at the expence of true feeling. Their acquirement is also much more attainable than the higher but less obtrmsive qualities of genius and judgment. Now the mere observance of a rule, nnconnected with the feeling which led to its establishment, will of itself give to a statue something of that air apprété, that appearance of exhibition, which we have ventured to reprove. It will of course be indicated morc and more in the progress of the art, and will accelerate its decline, as the admiration of tecbnical skill oblitcrates gradually the perception of natural representation, execpt when genius rises to vindicate itself, and by breaking through such trammels shews their narrowness and futility. Much of this tendency will we think be apparent to those, who compare the bold and frec designs of Phidias even with those of the practised schools, which subsequently arose under the empires of Macedon and Rome.
Effect of conventional manners on art.
43. In still later times not only the style of art, but that of living mamers also, became conventional ; and the outward expressions of passion and of sentiment were regnlated by the ceremonial of society. This is so readily acquired, that its influence invariably increases, till its operose and cumbrous ritual destroys itself by its own impracticable complexity. Nevertheless it is always popular and admired while it lasts, and art has thus another obstacle to contend with. Let the pictured and sculptured warriors of Louis XIVth, and the periwigged and furbelowed heroes and matrons of Racine bear testimony to its failnre. A still elearer conception of the relative value of conventioual and direct representation may be attained, by merely imagining the manner in which a painter wonld embody some actual or historical event, and eomparing it with that in which it is most successfully and impressively exbibited on the stage. Conceive for instance the trial of Katharine of Arragon, and then contemplate in Harlow's picture the same characters in the portraits of our best actors, designed by one of our most ingenious and excellent artists; and we at once perceive the difference produced by the
substitution even of the finest conventional and traditional forms for the general and universal language of nature and reality. And yet this is the nentional manmanner in which kings and warriors have been desirous of transmitting their memories to posterity; and the effect of it is visible in half the public squares and palaces of Europe.
44. The grace and dignity then, which are supposed to charactcrize ideal beauty of the autient sculpture of Greece, consist only in truth and propriety of expression, aud not in technical or conventional attitudes; and their ideal beauty will be found in the happy selection of real forms expressive of gentle and amiable qualities, when such are the objects of represcutation. Nor ought we to overlook another result of the system thus pursued, since we possess in our National Museum a powerful illistration of its effect. Let any one, however maccustomed to the contemplation of antient art, look once more at the frieze of Phidias, where each mutilated figure still conveys the definite idea of the action which the sculptor intended to cxpress, and the life and motion of the procession represented arrest the most negligent observer. We have often hcard such admircrs remark how much the spectator forgets that it is not cnture ; so easily does the mind supply the parts that are deficient. And yet when we examine it in detail, how many and how important are the mutilations! But notwithstanding all that has been lost, that which remains is so completcly indicative of the general desigu, that the feeling is unimpaired, and, as long as a limb is left, each ideal figure scems to remain before us. The same simplicity and energy of effect are still apparent in the Thescus, and in many of the other fragments, and in some of these the more so, because they are not dependent on the details of the exccution. The sculptnre is indeed unequal and in many instances defective ; the surface in all of them is more or less corroded and defaced; but the masterly design remains, and will bear triumphant witness to the principle on which its efficiency depends.
45. For the acquisition of a perfect knowledge of the human form in Their study of all its varieties of action, the antients possessed advantages in their social truth and nainstitutions whicli we have already noticed, and which have been often alluded to and appreciated by artists. Their baths, their stadia, their games, their habits of life, and their genial climate afforded opportunitics of observation, which the improvement and reserve of modern manners

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Their study of have withdrawn. The effect on art has been injurious, though from truth and nature.

Drapery and Accessaries.
higher and nobler considerations it is impossible to regret the cause. Now the learning thus attained from observing living forms in natural action was very different from the mere science of anatomy, or that of the practised attitudes of models in an academy. By such studies ccrtainly much knowledge of the human structure, and correctness of design may be obtained; but in the palæstra and in the field, the knowledge and power of delineation acquired would at least be equal, and would also be subordinate to the expression of the action. Accordingly we find such qualities in their prodnctions; and where we find them they rivet the attention on the work; while in ours they too frequently recall it to admiration of the talent and learning of the artist. Wherever this is the effect the admiration is less justly due. In the finer arts, as well as in oratory and in poetry, the object is to strike the inagination, or to move the passions; we feel their magic inflnence when we arc delighted, persuaded, or convinced; but we feel it not when we admire or criticise the author ; and as often as we hear "this is a clever design," or " that was a most eloquent period," we invariably discover that the merit is of a subordinate and secondary class.
46. Such are then some of the causes of that superiority which most writers have ascribed to the ligher works of the Grecian scbool; and which we have endeavoured to vindicate as real. There arc others, which perhaps depend in some degree on imaginary associations. The form of their drapery for instance recalls that which is familiar to the mind of the classical student, and is yet undegraded by the uses of daily life. Perlaps also from the greater simplicity of its structure, and the ease with which it is arranged in folds, it is at once better adapted for representation, and more easily detached in appearance from the figure, which it partially conceals, than the fashions to which we have becn since accustomed.

Effect of painting on sculp-
47. Other causes, equally contributing to the pre-eminence of Grecian sculpture over that of more recent times, may be traced to the lower estimation in wbich the sister art of painting remained in antiquity, and the greater influcnce which it acquired in later ages. Sculpture was first invented, and statues and models of some sort were familiar to men, before painting had attained the power of producing any better represcntation of form than the monochrome delineations of red or black

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figures still extant on Egyptian walls and Greek vases. In the infancy Effect of paintof their own art, and in trying to approach the effect of visible nature, the ture on sculp early sculptors without scruple availed themselves of every device to give increased resemblance to their imperfect models. They coloured parts of their works in basso rilievo, both on their walls and tablets of terra cotta, and by such means strove to give relief to, and heighten the effect of a complex and crowded composition ill adapted in other respects to the resources of their art. In like manner the eycs lair and drapery of their statues, so cinbarrassing at all times to those whose models are formed of one uniform material, were often supplied with colour, or attached in separate appended pieces of metal or gems, as may be seen in the marbles from Egina, and in some of the specinens of our former volume. Such continued to be their practice in their finer works of bronze, and the still more elaborate monuments of gold and ivory; but in marble at least the attention of the statuaries was gradually confined to forms alone, and they invented sucli as detached these necessary parts from the body, and compensated by the increased relief of light and shade for the absence of colour. We may observe this contrivance in the sharpness and projection of the eyebrows and lips, as well as in the arrangement of the hair, and the folds of the garments; and thus a style of representation prevailed, primarily and peculiarly appropriate to the purposes of seulpture. The sister art of painting long wanted both implements and skill to develope her magic power; but she appears in her compositions to have borrowed the design, and followed in the footsteps of her rival. As her power increased it would be possible perhaps to trace her influence, as early as the refined periods of the Macedonian and Roman empires, in the management of works in relief, where figures and groups are raised on tablets of the same material.
48. At the best period of sculpture, or at least in the best specimens of Decline of art. that period, the objects represcnted are nearly on the same plane or on a second plane only slightly receding from the first. They are in less crowded groups, generally iu single rows of figures, and little attempt is made to indicate more distant objects. This gradual refinement had been the result of experience and improvement in art; for the arrangement was more complicated in some of their carly and coloured compositions; but it became obvious that from the very nifiform nature of

Decline of art. their materials such attempts could hardly cever be successful. It was not possible to produce the effect of distance by the mere diminution of size or difference of relief, when the colour remained the same, and was thronghout equally bright and prominent. The painter on the other hand had at command the resources of his pallet, and by light, shadow, and colour judiciously graduated, could relieve what seemed crowded, and detach what should be bronght forvard. But in process of time as painting became more popular, we sometimes detect in sculpture a fruitless attempt to imitate its effects; and, at least in some of the later Roman specimens, the figures are more crowded and the details more complicated; a triple distance is sometimes attempted, with a more minute delincation of objects in the back-gronnd, inevitably creating indistinctness and confusion. Mcre love of novelty and enterprize will account for some of these corruptions in a declining art; but it is probable that the productions of the pencil had assisted in stimulating sculptors to this unprofitable emulation. In antient art it is only perhaps apparent in their works in relief, and not in the attitudes and accessories of their statucs. As far as we can judge from the paintings which are left to us, the same forms and drapery were retained in these, which had been originally selected for the chiscl, so that many of their pictures are little more than coloured bassi rilievi.

Revival of seulptare.
49. It is in comparing the antient specimens with thosc prodnced since the revival of the art in modern Italy, that the later predominance of painting becomes more conspicuous; we observe it in the style which was formed iu Tuscany, and which became the model for the rest of Europe after the fifteenth century. In the provinces of the Roman empire long over-run by the barbarians of the north, the arts of design sunk into mere mechanical trades, which except from churchmen and monks had little encouragement, and deserved none. They were ncver entirely discontiuued, and in the decreasing limits of the eastern empirc, or in the sanctuaries of Gothic devotion, workmen (who deserve no better name) were always found able with more or less dexterity to danl portraits of the Madonna on gilded boards, to carve hideous monsters in stone or marble, or to decorate niches in a monastic building with saints in mosaic. Monasteries at least were somewhat more secure and tranquil than the rest of the world; and thither the arts fled for refinge: artists became monks, and monks became artists. Their studies produced nothing more

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really worthy of attention than the illuminations of their manuscript books, which are, as is well known, often designed and executed with great dexterity and precision. Well wrought ornaments of gold and silver also retained their value, and for these a demaud was created by the barbaric luxury of the nobles, as well as by the growing wealth of the ecclesiastics. These were necessarily on a small scale, and though they contributed to improve their manual dexterity and neatness, they exhibited but little knowledge of form or breadth of design. Thus among the monkish calligraphs, and the orefici of Sienna, Pisa and Florence, the arts of painting and sculpture first awoke from their long lethargy, and retained in the style of each the traces of their origin. The compositious adopted iu the minute designs of the illuminators retained their hardness stiffness and formality, when transferred to pannels or models on a larger scale; but the details were elaborately and minutely expressed. These excellences with increasing freedom and improvement constantly though still timidly advancing, reached their most refincd perfection in the pictures of Lionardo da Vinci, and in the finished bronzes of Benvenuto Cellini. Greater attention had now been paid to the relics of antient sculpture, but the design alopted from it by the painter was common to the sister art ; and iu the beantifully wrought bronze gates of Pisani and Ghiberti at the baptistery of Florence the tablets are in fact pictures admirably executed in bronze. The genius and enthusiasm of Michael Angelo created a revolution in both branches of the art. He studied the heroic and colossal forms of antiquity, as his predecessors had stndied their minuter ornaments. Learned in anatomy, he displayed his learning perhaps too much in the exaggerated exhibition of the muscular structure, and in the contorted attitudes of his figures; but he at once shewed the feebleness and inaccuracy of the style, with which his own contrasted. The bold outline and broad execution of his frescoes superseded the meagre but finished minuteness of the earlicr school, and he carried the manner so justly arlmired in these into his scnlpture, where it was assuredly less appropriate. It was his effort, and continued to be that of his successors, to give to sculpture some of the attractive and picturesque character which in their paintings had become so deservedly popular. A great similarity of composition took place, and generally to the disadvantage of the sculptor. It is impossible not to be struck with this peculiarity in the works of
the Italian school from the time of the cinque cento, as it is called, to that of Bernini : their design in the hair, drapery, attitudes, and composition of their gronps are such as are admired in painting, bnt are often ill adapted to marble or to bronze. Genius, such as they undoubtedly possessed, never even in its aberrations works quite in vain; and with much that is admirable, whilst attempting what is impracticable, they lave produced effects, which a more timid and even a better regulated mode of study might have failed to attain. Among the protuctions of Michael Angelo the sitting figure of Lorenzo dei Medici (the Duke of Urbino) has all the merit which genius could give to such a system. It is rather a picture in marble than a statue; but so instinct with life, so full of imagination, so broad and shadowy and impressive, that like a poetic vision of romance, it captivates the coldest jndgment, and disarms the pedantry of classical criticism. Other instances of similar nature will occur, but they are the characteristics of a manner, which we at once perceive to be distinct from that of antiquity. The style, of which we have given specimens in this and the preceding volume, was attained, not by the study of painting or of models; but by that of nature and of life, exalted by genius, and refined by judgment in selecting and adopting materials appropriate to its own purposes. Equal perfection can never be acquired by mere imitation; but must be reached by applying to the same sources, and treading in the same paths. Modern times have undoubtedly withdrawn much of the opportunity and enconragement which attended the earlier efforts of the art; but the genius of onr own Flaxman, and the revival of a more correct taste both in England and in Italy have in a great measure reclaimed it from the false light by which it had been led astray; and we recognize in our contemporary works a recurrence to somnder and purer principles. We have always to remember that though the servile copyist of the antient artists can only attain to feebleness and insipidity, the deviation from their principles will infallibly lead him into absurdity and extravagance.
50. Having in the foregoing observations endeavonred to justify the Principle of claim we venture to make on the attention of the public for the monu- this rolume ments of an art so intimately connected with the religion and history of the antient world, and the intellectual superiority of Greece, we proceed to state the more immediate object of our present work, and the principles by which we have been guided in its arrangement. For obvious reasons we have been induced to retain in the successive series of our additional specimens the chronological order, which had been adopted in our former volume by Mr. Knight. We have indeed the advantage of his highly valued authority for many of our decisions, as we have extracted much that will be found most interesting in our illustrations from the unfinished papers left by lim, and placed iu the hands of the Society by the liberality of his brother. We have also availed ourselves of the acute and valuable observations of one of our most distinguished members, the Professor of Sculpture in the Royal Academy; to whose zeal and exertions we are deeply indebted : since his practical success, however universally acknowledged, is not more conspicuous, than the theoretical taste and judgment by which it has been acquired.
51. Even with such assistance, and with all that we have been able to derive from other sources, we are aware of the uncertainty of attempting to ascertain the exact age of a statue from interual evidence alone, when we have not the testimony of antient writers for our guide. Beside the fallibility of criticism, where the data arc necessarily more or less conjectural, there is another great and almost insurmountable difficulty in the execution of such a task. The works of antient sculpture in our galleries are for the most part copies cxecuted in some later age from earlier and more celebrated compositions. When we have ascertained from records the date of the original, we have classed the specimen in the same period; but withont such knowledge, and wheu the style of execntion is found at variance with that of the original design, their manifest inconsistency baffles all the ingenuity of criticism. We are not inclined to dogmatize on this hackneyed and uncertain topic, but we submit the reasons which occur to us to the judgment and indulgence of the reader; as those

Epochs of antient art

Egyptian Specimens.

who are best acquainted with the subject are precisely those who are most awarc of its difficulty.
52. Our series begins with the colossal head called that of Memnon, now in the British Museum. In this and in the contemporary statue of black granite discovered by Mr. Salt, and now in the same collection, we have undoubted works of Egyptian art, as it existed under the conqucring dynasty of the Theban kings, ${ }^{j}$ antcrior to the date of our oldest historical rccords. There is a sweetness of cxpression and truth in the head, together with a sharpness and precision in the exccution, and a breadth and simplicity throughont the whole, which admirably correspond with the observations in our former volume on the pcculiar characteristics of the Egyptian style of sculpture. The walls of the palaces or temples at Carnac and Luxor, and the tombs of Biban el Moluc are covercd with paintings and works in relief now well known to the literary world, far superior in many respects to any of those later compositions, by which modern criticism has too indiscriminately characterized the national style of Egypt. The artists of Thebes evidently possessed no inconsiderable knowledge of basso rilievo ; and botb in their monochrome paintings, and in such reliefs, they display an intelligence as to general form, and in the articulation of the joints and muscles not always discoverable in their detached statues. A freer spirit of invention aud design pervades these compositions; the figures are not represented by mere traditional or conventional forms, but in historical action; with an attempt, however inadequate, to exhibit an imitation of actual life. In the lions brought by Lord Pruthoe from Nubia, one of which is represented in our second plate, we have a specimen no less surprizing of their skill in pourtraying animals with a truth of character, to which we have already called the atteution of the reader. No considerable specimens of an earlier date have been sufficiently authenticated to enable us to trace the steps, by which they attained to this comparative excellence, from whence their later monuments attest the progressive decline. The power of the hierarchal colleges, which arose under the protection, and flourished under the establishment of the monarcby, seems subsequently to have also engrossed the patronage, and controlled the application of the fine arts, which consequently became from this period more aud more

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mechanical. The deities, whose forms were most probably at all times left more exclusively to the selection of the priesthood, were transmitted with rigid accuracy to posterity in the same unchangeable manner; and the embalmed bodies of the dead became the principal, if not the only model, from which sculpture was permitted to pourtray the living figures of human beings. The same characteristic style, with more or less dexterity of execution, always faithful to established models, and always independent of actual uature, distinguishes their works in every subsequent period of their history. At all times probably they were allowed a freer scope in the representation of brute animals, and were furnished with better models; for these have been often pourtrayed in Agypt with a truth and vivacity not found in the delincation of higher subjects; as the liuman figures are much more feebly studied, and are generally clad in drapery. A well known passage in Herodotus describes the original Egyptians as a race of negroes, black and woolly haired; but no trace of the Lybian physiognomy appcars in their portraits, though the fulness and breadth of the lips and nose has by some writers been appealed to as couffrining his account. The more certain evidence of all the most antient mummies hitherto discovered contradicts the supposition; and the inference from the paintings still extant on the walls of their tombs and temples is equally decisive against it. In these the colour of the royal warriors and of the native soldiers is invariably represented in vermilion. The female figures, and those of the Asiatic or Eiropean races are executed in a sort of pale yellow colour ; while the African tribes with woolly hair and most characteristic features are painted black. The Agyptians appear to have been a darker people than the adjoining inhabitants of Syria; perliaps the suggestion mentioned in our note ${ }^{k}$ may be thonght to account for this apparent discrepancy.
53. We lave stated in our former volume that the sculpture of Etruria Etruscans. is not distinguishable from that of early Greece. The prosecution of recent discoveries in Tuscany, and the valuable remains of antient art which have been found in Tarquinii, Cære, Vulci, Volterra, and indeed in almost all the old Etruscan cities, confirm us in that opinion. The

[^6]Etruscans. Tyrrhenians or Etruscans, whoever they were, either brought with them, or adopted the arts of the Greeks ; and the numerous monuments, which have recently been brought to light are, as Mr. Millingen has justly observed, similar in every essential point to those of Sicily, Magna Gracia, and the mother conntry. In their tombs, and in excavations made on the site of their antient cities, we every where find, as in the south of Italy, vases with paleographic Greek characters, Greek deities, and the heroes of Grecian mythology. So true is the observation of Justin, " non parum, sed universam ferè Italiam (Greci) ocenpaverant." The inscriptions themselves indicate foreign origin, for though the Eolic dialect was apparently that which prevailed in the earlier colonics of ltaly, and amongst its varions tribes, they are often in the Ionian or earliest Attic language. Their native arts were either too rude to require attention, or were formed in obvions initation of these better models; their style was adopted in the infancy of Crecian sculpture, partook of its progress, and was extinguished by the ascendancy of Rome, before it liad attained the maturity of perfection. The works of Tuscan artists (signa Tuscanica) were of a more archaic mould than those which abounded in Greece when conquered by the Roman arms; but the distinction was local, which is recorded as national by the Latin writers; and the Etrurian school was only a branch of the early Grecian sculpture, for it resembled those of its contemporary artists at Sicyon and Agina. Peculiarities of costume, ${ }^{1}$ or of mythology will probably be fonnd, and some have been noticed in onr former volume (Plates 4 and 19); but if we class these with Tuscan monuments, we must allow Rubens, Holbein and Vandyke to rank as English painters for a similar reason. The date at which the arts of Grecce were imported into Etruria is lost in the uncertainty of tradition. The colony brought by Demaratns from Corinth to Tarquinii in the 6th century A. C. is recorded with much appearance of truth; as the emigrants were not only received into the city, but attained high and important situations in the confederacy of the Tuscan state. Pliny mentions two Grecian artists, Euchir and Engramma, as companions of this Corinthian expedition. But though a marble statue of Enchir the son of Enbulis an Athenian was shewn to Pausanias in a temple of Mercury at

[^7]Pheneos in Arcadia, the two names implying good work, and good puinting, Etruscans. appear apocryphal, as we find on so many of the vases which havc been lately discoverel, inscriptions recording that oue artist had the mcrit ${ }^{m}$ of making the vase, and another that of delineating the figures on it: whence we may presume that the two names were devised with a view to these two branches of art.
54. The difficulties, which have attended on all attempts at classing Early Greek these and other monuments of antient sculpture by a supposed progress in style, have been found insuperablc. Each artist may be supposed to have had at first his own peculiar mode of treating a subject, and as onc succeeded better than another, his manner for a short space of time may have prevailed within certain limits; and the obscurity which envelopes the history of a period so remote, and of regions then so little celebrated, cannot be dispelled by the few specimens of imperfect art, which time or accident have only left in mutilated existence. We can seldom ascertaiu their real date, though we may class such works, as they have oftcn been classed, by some common attrihute of imperfection : but when we recollect the state of society at that timc, the predatory habits of the antient colonists, and the want of communication between small and inland tribes, though of kindred origin, or even of the same nation, it will be as casy to account for their occasional discrepancy, as to trace in their rudcuess a general resemblance. We noticed in our former Dissertation such pcculiarities as antient writers have recorded of archaic art, as far as well authenticated specimens and models enabled us to illustrate them; but in works of contemporary artists, and even in those of a single sculptor a difference of design, as well as of performance must have prevailed, according to the diversity of materials on whicl their ingenuity was employed. We should expect to find that as the difficulty of execution was increased, their efforts would he more timid; that their sculptures in wood or in terra cotta would be both freer and more accurate than those in hammered bronze or marble, if such were attempted; and that considerahle skill in tracing outlines on vases of clay would not neccssarily imply an equal power in carving tablets, and still less in forming statues. In such times a genius, whose celebrity perhaps extended only to a district of

* myeon emolesen eniktetos erpadie. Sec Archæologia, Vol. 23, Catalogue of Vases, \&c. No. 572, and many other simila inscriptions.
vole il.

Early Greek art.
small extent, might be making short misshapeu mousters with enough of the human form to let them pass for gods and heroes, while another at no great distance produced long and stiff deities equally celebrated, and equally injurious to the imaginary prototypes. The same country produced works of great dissimilarity, as may be seen on the carved frieze of the temple at Selinus, easts from which are nov in the British Museum. This difference should induce us to hesitate in inferring distinetions in dates, which even at a later period were evidently not general, and which further observation and discoveries might prove to be unfounded.
55. Sueh nust neeessarily have been the variable and imperfect nature of sculpture in its infancy among small and independent communities, professing a similar polytheism, and seattered over Greece, Italy, Asia Minor, and the intervening islands and adjacent coasts of the Mediterranean and Kgrean seas. Some very antient forms of their deities attained prescriptive revcrence, and the Conical Juno of Samos, the Diana Multimamma of the Ephesians, the Apollo Didymacus of the Branchidæ, and the mystie Ceres of Eleusis were adopted or devised by a local hierarchy, and remained unchanged. Their temples, like those of Dodona, Samothrace, and even Delos, Delphi and Olympia, were at first only the eentral resorts of small and separate federations; and their influence was linited and local. The art had broken its trammels, and schools of great eminence had arisen in Greece, before the increasing celebrity of the Pythian, Olympic and Dclian festivals assembled distant and independent nations to witness the progress of seulpture, adopt its lessons, and emulate its triumphs. These arose at first from the successful studies of the carly artists of Sicyou and Egina. In those cities, and in others whieh contributed to the systematic improvement of art in Greece, mechanieal dexterity was previously aequired in the manufacturing of metals for humbler purposes; and the labours of the artizan gave rise to the establishment of sculpture there; as in more recent times those of the orefiei of Tuscany led to its revival, and fixed its seat, at Pisa aud at Florenec. The Cretan statuaries Dipænus and Seyllis, who first gave celebrity to marble seulpture, carried it to Sieyon, where metallurgy already flourished: for graven and molten images as well as those of wood had long been known and executed. Where such materials abounded, and metals were refined, the establishments began, whose humble origin was
forgotten in their subsequent renown. "Diu fuit (Sicyon) officinarum omnium metallorum patria;" in other places the progress was the same,

Working in metals.

[^8][^9] , Earliest Greek
specimens.


#### Abstract

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Earliest Greek Tuder, in the ruins of that Etruscan city, is in the Ducal collection at specimens. Florence; and, like other monuments hitherto discovered in Etruria, it is not distinguishable from the contemporary works of Grecian fabric. Both are of very primitive and antient execution; for the bronze is in solid masses, not cast in a mould, but hammered into shape, and welded or rivetted together; after which the surface has been elaborately carved, and worked over with the graving tool. Such were the antient agupyhara, mentioned by Herodotus, and such the Jupiter of Learchus described by Pausanias, and in our former Dissertation.
57. In large works of costly naterials the method of hammering thicker or thinner plates on a nucleus of wood was soon adopted, and long continucd; and an Egyptian specimen so formed was given in our former volnme. A quantity of valuable bronze might thus be saved, and in gold] or silver the device was still more indispensable. The process was well known to the sacred writers of the Hebrews, ${ }^{\text {n }}$ and is repeatedly noticed by them in their denunciations against the idolatry of Assyria and Babylon. The colossal golden image which Nebuchadnezzar set up, and those which arc described by Diodorus Siculus ${ }^{\circ}$ were gigautic models of wood overlaid with plates of gold. Plates of silver from the mines of Tartessus ${ }^{p}$ in Spain, (Tarshish) were a common article of Sidonian commerce at this time.
58. Such plates of metal shaped by the hammer, and then chased over on a model formed of coarser matcrials, are used for some of the most beautiful of the relicts of antiquity, in this style of work which is called rogevarun by the Greek writers and is the opus coelatum of the Latin. The Greek name was derived from the embossed vases and cups to which the form was first given by the roasoc or turuing lathe, and worked out by the hammer and graving tool, as we learn from the allusion of Horace, ${ }^{4}$ and the repeated mention of rogethara in the authors cited in our note. The Roman word coelare (from roilov, or colum,) was properly applied to embossments in raised relief; it is used by Pliuy and others in describing statues, and rilievi in marble; but primarily jhuøsı, and sculpture

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designated the execution of the clisel, the opus incisum of the Latin Torentic art. authors.
59. The invention or introduction of casting statues of bronze in a A.C. 560 . mould of clay is ascribed by Pausanias ${ }^{\circ}$ to Rhecus and Theodorns, the artists of Samos who built the temple of Juno in that island, and were contemporary with Polycrates.' Such molten images of gold are mentioned at a far earlier period by the writer of the Pentateuch ;t and the practice was possibly derived or improved from that of the Ægyptians. It seems to have been unknown to Homer; and the hammer was accordingly in his tinuc the characteristic implenent of Vulcan and lis celestial artificers.
60. In masses of solid brass, as well as in the Egyptian blocks of granite and basalt, the material itself was too hard and ummanageable to admit of all the nicer indieations of muscular details, and andulating draperies, even though the greatest patience and labour were employed in the exccution of them. They are consequently omitted or but slightly expressed; but the general form is often well marked and rounded, and the surface soft and flesky, by which an appearance of breadth aud simplicity is produced, originating perhaps in necessity, but conducive to perfection, even when the necessity was obviated. We may observe in the small statue of Mars, which is represented in Plate IV., that the limbs are smooth, romnd, and accurately proportioned; though the museles and joints are but slightly and imperfectly indicated: the features are sharp and regular, but devoid of expression ; the surface and pattern of the armour and drapery are minutely and elaborately engraven on the brass, but without any attempt to represent the irregular forms or deep folds, which characterize such objects in reality, and which are found in the works of more recent aud perfect sculpture. Such a style belonged to a period of the art, when the rising schools had in a great degree fixed a standard of proportion, and arrived at considerable accuracy of delineation, with some knowledge of the details of execution, when the material admitted of its display; in proof of which we may still refer to Etruria for speeimens of contemporary Grecian art. So many of these have been discovered in the exeavations

[^12]A. C. 560 . recently undertaken in various parts of that country, that through the learned illustrations of the Chevalier Bronstcd, the treatises of Mr. Millingen, and the correspondence of the Archæological Institute of Rome, they are already familiar to most of our antiquaries. They were almost universally of Greek fabric, their inscriptions in the antient lonian and even Attic dialcet, their subjects Athenian games, or taken from Grecian mythology. Many were of early date, if we may infer such a conclusion from the form of the language and letters used in the inscriptions, and the coincident peculiarities observable in the designs traced upon them. The figures are often accurately drawn, though the articulation of the joints and muscles is rather indicated than expressed. The limbs, especially the lower, are sometimes long and attenuated, but more commonly overcharged and swollen, like those on some of the Selinuntine marbles, though not in the same degree. The heads are peculiar in
 refcrred to in our former Disscrtation, vol. i. Scct. 26.) the features excessively sharp and angular, the corncrs of the mouth drawn upwards, and the beards prominent and peaked, like that of a head from Selinus, a cast from which is in the collection of the British Muscum. The heads of Mincrva often repcated rescmble those on the carly coins of Attica, when the school of Athens was the rival, as it afterwards became the successor of that of Egina. The figures, whether of gods or mortals, are generally clad in drapery, of which not only the folds and colour, but the material, and frequently, as in the bronze Mars of our plate, the pattern are minutely detailed. These very curious rclies of antiquity are sufficicntly intercsting to deserve much morc extensive discussion ; but we have only referred to them as illustrative of the style of art which prevailed in Greece as well as in Etruria, when the schools of Egina and of Athens had attained some celebrity.
61. A more arlvanced state of the art, as it was practised at Egiua, produced the marbles discovered by Mr. Cockerell and his companions amongst the ruins of the temple of Jupiter or Mincrva in that island : they are now in the possession of the King of Bavaria; and they form a treasure alike important to the student and historian of sculpturc. The reader may best learn, in the very lcarned and able memoir of Mr. Cockerell himself, the details of this discovery, which furnished satisfactory specimens of the
general style of invention and execution at a time not much anterior to Fginctan the Persian invasion of Greece. We find in the statue of Minerva, and in the heads of the combatants that surrounded her, traditional compositions, and fcatures which superstition had consecrated, or respect for earlier masters had preserved unaltered in the progress of improvement; but such improvement is abundantly attested by the spirit of the attitudes, the increased accuracy of the anatomy, and the skill and facility displayed both in the design and execution of the figures. In the hearls the characteristics of an arclaic style prevail ; the eyes are protruded, and foll in the profile, the mouths a littlc open, with terminations inclining upwards, giving the effect of a smile to the faces, witl whatever incongruity results from such an expression; the chins are long and pointed, and the hair arranged in regular and crisped locks; detached curls of lead or bronze appear to have been hung on the perforated helmet of Mincrva, and other ornaments of a similar material on her Egis; experlients which still shew the immaturity of the art at the time of their construction. Sound principles however had been adopted; for a striking attention to truth and nature is observable in the borlies limbs and attitudes of the fighting and dying warriors who are here represented. But one peculiar deficiency occurs in them; for though the forms and collocation of the limbs and muscles arc faithful and accurate, they are the same in the recumbent as in the upright figures, and do not yield, as in nature, to pressure on the ground. The collapsing of the body by its own weight, and the consequent flattening of its iuder surface were probably niceties, which, though recognized, were not yet within the power of the sculptors. It remained for Phidias and his rivals, to shew in statues like those of the repnited Ilissus and Thescus of the l'arthenon, how successfully this last difficulty might be conquered.
62. From the degree of eminence to which sculpture had thus attained its progress was rapid and certain. After the transient disasters, and triumphant repulse of the Persian invasion, the public mind of Greece was alive to enthusiasm and glory ; and many of her states, especially that of Athens, flourished in wealth and commercial prospcrity. The artists of that city, stimulated by the influx of genius which presided alike over every branch of their political and literary institutions, kept pace with the spirit of the time ; but the resources and importance of Egina were gradually
C. 500 .
deelining, and finally sunk before the pre-eminence of her rival. The short history of her prosperity and destruction is soon told. The island liad been subject to Epidanrus; the sneeessful assertion of its independence, and the advantage of an insular situation raised it into commereial importance. The coinage of Agina with the device of a tortoise, and ineuse on the reverse, still found abundantly in every part of Greece, was the most current money of account, till the active working of the silver mines in Attica supplanted it by the eurrency of Athens.
63. The maritime preponderance of this insular state was for a considerable period maintained in a struggle with Athens, whieh was only suspended by the Persian invasion ; but althongh the extraordinary exertions to which Athens was stimulated by this event finally deprived Agina of the ligh rank and power whieh it had enjoyed for many years, it was not till under the administration of Pericles that its ruin was consummated by the fiual expulsion of the inlabitants; after which the schools as well as the power of Athens were left in undisputed pre-cminence.
64. Sicyon and other citics of Greece and Ionia eontinued to produce artists equally emulous of celebrity; and we are assured by the concurrent testimony of historians, that their progress in design and execution consisted in an inereased facility, a greater freedom and boldness, and a departure from a certain rigidity, lardness and formality, which had marked the more timid and minute treatment of the carlier sculptors. Snell a progress would naturally take place, and might be presumed, even were we without direct evidence of the fact; for it las been invariably observed, wherever the arts have been cultivated with success. This distinetion furnishes a presumptive ground for estimating the relative antiqnity of existing specimens, which we could not otherwise ascertain ; and on this prineiple, in the description of Plate XII. in our first volume, we gave our reasons for attributing an early date to the original composition, of which the figure there represented is a Roman eopy, and which we eonsidered to be the eolossal statue executed by the elder Canaehus, about the period of the 70th Olympiad, for the Milesian temple of the Didymean Apollo.
65. The statue of Apollo given in Plate V. exhibits in the fill and somewhat swollen proportions of the lower limbs, as well as in the treatment of the veius and muscles, and in a certain simplicity and squareness of design
and attitude, the characteristics of the same early period of the art. The A.c. 500 . head however displays much more beauty, and is of a model frequently repeated on some autient medals, but not that, which, after the time of Scopas and Praxiteles, was commonly assigned to the youthful sou of Latona. The features here represented were probably those of the Apollo zalkurwas, which Onatas of Agina, who flomished between the 76 th and S0th Olympiads, executed in brass for the people of Pergamus. A. c. 476 It displayed, as Professor Miiller has shewn in his History of the Dorians, Book iv. c. 8, Sect. 17., "great beanty of form, and a more youthful appearance than was usual in statues of Apollo at that time;" "the mion of strength and beanty was conspicnous in it ;" and the subsequent remarks on the style of features which was adopted in place of the ruder head of Canachus are singularly exemplified in that now under our consideration. "The coins," he says, " and single heads of A $\mathrm{p}^{\text {ollo, which }}$ must be referred to this period, do not indeed preserve the featnres ascribed to the work of Canachus ; but still are quite different from the most celebrated of the statues now extant, ${ }^{\text {a }}$ having broader cheeks, a shorter and thicker nose; in a word the outlines are what the antients term quadrate or square." These charactcristics justify the place assigned to our specimen; and we give it as an example of the style which prevailed under the later masters of the Fginetan school, anterior to the perfection which that of Athens attained under Phidias and his disciples. The Discobolus of Myro, which we have given in our first volume, was a snbsequent link in the same series.
66. The progress made during the era of the schools preceding that of Predecessors Phidias and his competitors may be thus appreciated. Correetncss of of Phidias. design, and diserimination in the proportions, as well as in anatomical details, were gradually established, when practice and ingennity had prepared the means of representing them. The difficulty of exeeution in sueh materials as bronze and marble had not been so far overeome, as to extend that power to the expression of transient emotion in the fcatures,
*The early form of the hend of Apollo, probably from the statue of Onatas, appears on old medals of Macedonia. The more beautiful head on many later Greek metals seems to lave been adopted from the age of Praxiteles. The Rhodian coins have one that is peculiar, with a nose somewhat aquiline, most likely from the celcbrated colossus. The head of the Belvidere Apollo, which is also that of our plate of Apollo with Hyacinthus in Plate LI, of this volume, is only found on later medals and of Roman time. Its date is uncertain, though certainly posterior to those we have enumerated.
vol. it.

Predecessors of Phidias.
or the minor indications of temporary action in the body; but the collocation of the limbs and larger miscles were more and more correctly ascertained; and in displaying this knowledge they treated them with even more prominence and distinctness than what is observable in the real forms of naturc. The rigidity thus produced, with the grave tranquillity of the comntenance, attended with great precision and exactness, and a breadth of execution, occasioned probably by the supposed impracticability of exccuting the minutc details, constitute the elements of that Severe Style associated in our historical recollections with an epoch of Grecian glory, which the inagination of poets and historians have invested with an ideal and almost super-human dignity. It has been represented as partaking of the character of the time, and as having originated in a loftiness of conception and a purity of manners, which we should wish to consider as realities, if such visions did not vanish with the dreams of youth. The phenomena of art do not justify the conclusion : for unconnected with moral character, these were the same at Sybaris and Syracuse, as at Argos or at Athens; and strictly analogons to what the revival of painting exhibited in Italy, before its perfection was attained by Raffaelle. This severity of style, however praised in subsequent ages, was so little appreciated in its own, that every artist of eminence in succession was anxious to escape from it. "Quis enim eorum, qui hac minora animadvertunt, non intelligit, Canachi signa rigidiora csse, quain ut imitentur veritatem? Calamidis dura illa quidem sed tamen molliora quam Canachi. Nondum Myronis satis ad veritatem adducta, verùm quæ non dubites pulchra dicere. Pulchriora etiam Polycleti, et jam planè perfecta, ut mihi quidem videri solent." Cicero. in Bruto. 18. The statue of Apollo rahhrarvoc by Onatas marked one of the steps of this constaut progression towards excellence ; it was attained at last, and we see in the works of Phidias and his successors what may justly be termed the chaste and perfect Style of Sculpture.
67. In the marbles of the Parthenon, which have been brought to England by the Earl of Elgin, we possess indisputable specimens of the style of design and execution which prevailed at Athens when Pericles administered the affairs of the republic, and Phidias directed the public works. We attempted in a former part of this Dissertation to point out some" of the principles, on which so much of the effeet was attained,
which is displayed in these invaluable relics of the finest period of anti- A. c. $444-$ quity. Pcrhaps we may be allowed to say, that of all human productions they approach nearest to ideal perfection, with the least appearance of technical study. The general character and expression observable in the larger detached figures of the pediment, and particularly in those which are called Theseus and Tlissus, are marked and decided; and on a closer examination we perceive that the very minute observation of details in no degree weakens or disturbs the gencral impression made at once upon our minds. We are delighted with the knowledge thus exhibited, but not confused, nor is our attention diverted by its display. Such is, and ever will be, the golden period of imitative art, when its posscssors have attained the talent of harmonizing and blending subordinate details in oue gencral cffect, and before they aim at the more cquivocal advantage of acquiring such effect by the sacrificc of them. The extraordinary combination of genius and skill displayed in these monuments of the best period of Attic sculpture, though not immcdiately connected with our present publication, induces us to dwell for a moment on the mode of execution, which appears to have been practised in their production. The instruments which their sculptors employed were pro- Process of bably not very different from those which are used in the present day; but marking in instead of the merely mechanical method of working out the gencral form by the points now in use into a mere copy of the master's model, it appears, from the preserved surfacc of their fincr works, that they have becn forwarded by clawed tools of different degrees of closeness, such as are still employed in Italy, and there called gradini, by which they were prepared for the chisel. In this process the handling was more immerliately guided by the mind of the master, and expressed more forcibly his intention and conception: we trace it in almost every uncorroded part of the sculpture from the Parthenon. A similar node of preparation carried to a great degree of nicety is observable in the unfinished statue of Dirce by Canova, now in the King's collection ; in Michacl Angelo's Lorenzo dei Medici; and in his splendid unfinished rilicvo of the Virgin with the Infant Saviour and St. John, given to the Royal Academy by the late Sir George Beaumont. We trace the marks of the chisel also over the surface produced by the gradini, and the rasp was apparently used, but always with a rotatory motion where the surface admitted of it, removing the rigidity of

Process of working in marble.

School of
Phidias.
the minor subdivisions, and giving that equal and granulated appearance to the flesh most nearly assimilated to nature. The draperies, when generally worked out by the chisel, were usually finished with rasps of graduated fineness; but in close textnre, and in the tunics of the female groups in this collection they are finished by the chisel alone, without rasping, and owe to this circumstance much of the lightness and freshness observable in the execution.
68. Such perfection was the natural result of well directed study, when artists of genins, animated by the poets, had attained increased power over their materials, and when instructed by the works of the more antient masters, they retained what was excellent or admired in these, and added new beauties of their own. The marble in their hands became more plastic, and the bronze more ductile. The hair, massed and yet discriminated in their representation of it, made nearer approaches to its true appearance, and the drapery of their statues flowed in freer and more ample folds; the precision and accuracy of muscular structure were retained, but the outlines were better and more completely filled, and the undulating fleshy integuments of the surface were more elegantly and more perfectly expressed. A power had also been acquired, and was never more snccessfully applied, of representing not only beauty but character and expression, as well as action and repose. Their subjects were selected with wonderful judgment and discrimination, ennobled and guided by the heroic poetry of " the olden time," and applied by kindred genius. There still, however, remained a certain degree of veneration for the earlier and severer style, which produced, when the artists approached most nearly to the study of individual and actual nature, that slight dissimilarity of ideal effect, which seems to exalt them above it; and to have animated in their works, as with Promethean life, a superior race of beings. It was from this happy era, that their works became standards; and that their hmman, heroie, or deified subjects assumed in succession a recognized and characteristic type more definite and delicate than the mere addition of accessaries, or coarser delineation of sex and character, employed to mark such distinctions by the older schools, could confer.
69. We have already in our former Dissertatiou described the nature and the progress of the change, which appears from this time gradually to have taken place in sculpture, till the pre-eminence of Praxiteles
furnished a new standard of ideal exeellence to the students of his time, Praxiteles. and perfected a most seductive style of representation, whieh beeame for a long period the object of universal emnation. We have arranged in the suceession of our plates, from Plate XI. to Plate XIX. sueh speeimens as appear to us to be originals of this eelebrated period, or to be eopied from others that belonged to it. Pliny furnishes the names of many artists who rendered it ilhstrious, and we have reeorded these in our former Dissertation; but few of them, exeept that of Seopas, are eonneeted with works still extant. He was probably the seulptor of the original group of Niobe and her ehildren, whieh has sometimes been aseribed to Praxiteles; but as we observed in our former volume, the style of it is different from that which has been usually attributed to the works of the latter master. As Seopas is plaeed by Pliny amongst the Scopas. artists who flourished in the 87 th Olympiad, and the same writer adds that he was employed on the eelebrated Tomb of Mausolus, who died in the second year of the 100 th Olympiad, the leugth of this period leaves us in some doubt either of the eorreetness of the date, or of the identity of the individual. ${ }^{v}$ The remains of marbles, the decorations of the Mausoleun, still exist, though strangely misapplied, on the spot where it onee stood. They were seen by Mr. Morritt in 1795 in the morlern citadel of Boudroun, which was then garrisoned by Turkish janissaries. These interesting relies eonsist of a few tablets, the broken remnants of a frieze, on a seale nearly the same as that of the Parthenon, representing fighting Anazons and Greeian warriors. They lave been employed as materials, in building the walls of the modern fortress, not however by the barbarity of the Turks, for it was a work of the Genoese in the middle age. Some of the slabs are reversed, and some have the earved surface built into the wall. Mr. Morritt had noted them as better preserved and less mutilated than most of those brought over from the Athenian temple, equal to them in execution, and in design less massive, and of a softer and more flowing claracter, eonsequently of a later date.
70. We return from our digression to notice in this period the result Praxiteles. of an improved process of exeention, attained while every braneh of seulpture was rapidly reaching the highest degree of facility and perfection.

[^13]Praxiteles. A still closer resemblance to actual life was soon observed in the representation of feminine and very youthful forms; and in these the appearance of real, and even of individual nature, becomes their most fascinating charm. In sterner features, and where they aimed at energy of character and a stronger expression, they exereised a power acquired by observation with more questionable advantage. They had learned to soften or to sacrifice the accurate but minute detail of subordinate parts in producing a desired and general effect, escaping from rather than encountering the difficulty which even genius must lave felt, but which genius lad enabled Phidias and their bolder predecessors more direetly to surmount. Greater delicacy of exeeution and more diversified expression became objects of emulation, and the standard forms of sculpture were more minutely discriminated in their various subdivisions. Thus art became more teehnical, perhaps more perfect, though it lost some of the simplicity of truth and vigour of representation, in attaining consummate grace, elegance and variety.

Imnovation on he older
71. The statues of deities in the most antient schools of art were almost invariably clad in drapery; even Mercury and Apollo are clothed in raiment on the old Greek vases, as are also the Etrurian Jupiter and the hideous divinities of Selinus. This probably arose as mucli from the difficulty of designing and executing the naked form, as from veneration for their sacred and divine character. The gods of Olympus were in the time of Phidias partly stripped of their accoutrements; but the goddesses were not, we believe, unveiled till the daring innovation of Praxiteles. The universal applause whicb followed his attempt at embodying in his Cnidiau statue whatever genius could conceive of female beauty, exalted to divinity by tenderness, delieacy, and expression, condemned the goddess to perpetual exposure. We venture to class with his works two statues of the same deity, one in the gallery of the Duke of Bedford at Woburn, and the other in that of Earl de Grey at Newby, which was placed there by the late Mr. Weddell. From their elose resemblance to eacb other, and to the celebrated Medicean Veuus at Florence, we should conclude that all were copies, or at least studied from some favourite and highly celebrated eomposition of antiquity. It is not improbable that the well known production of Praxiteles may have been the prototype of them all.
A. C. 360. The Venus of Cnidos was naked as if just risen from the batl; and she held in her hand a garment over a vase supposed to contain perfumes. The
figure and attitude have been transmitted to us, though very inadequately, Praxiteles. on a medal of Caracalla and Plautilla, once and perhaps still in the royal collection at Paris. On the obverse side it has the heads of the Emperor and Empress with their names and style in Greek eharacters, and on the reverse the figure of Venus, with the legend knialsn. The two statues of which we give engravings, Plates XI. XII. and XIII. have eael of them a vase at the feet, not exactly alike; and that of the Newby Venus has been converted into a pedestal by an Italian restorer. On the vase at Woburn the mantle still remains. The arms of both these, as well as the lower part of those of the Venus at Florence, had been broken off and lost. The restoration of the Newby statue was eopied from the rifaeciamento of Bernini in the latter, but we doubt its propriety. And as the position of the body and lower limbs, which are gemine in all the extant statues, bears the strongest resemblance to that on the Cuidian medal, the slight variation in the elevation of the arm, in a bad speeimen of deelining art on a small scale, and so late as the reign of Caracalla, would not deter us from conelnding that these statues were elosely studied, if not eopied, from the most fascinating masterpieee of antiquity. We have pointed out the impropriety of the modern restoration in the Vemis of the Medici, and the effect which results from it is thins aceounted for.
72. From the eelebrated works executed during these brilliant periods Ideal Nature. we inherit most of the standard models" of ideal elaracter, by which antient art has been so eminently distingnished. Plidias liad transmitted to posterity with the inpress of his mighty mind the majesty of the Olympian $J_{1}$ piter, and the severe and lofty beanty of the tutelary groddess of Athens; and it was the boast of Praxiteles and his eontemporaries to have given improved expression to the form and features of the yonthful Apollo, new charms to the Venus, and a discriminate and graeeful charaeter to

[^14]Ideal Nature. the Cupids, Mercuries and Fauns, which with the young Bacchus, and many similar personifications, bear the stamp of this later era. A recognized division of style was appropriated to each, as models accumulated and became the standard tests of succeeding competitors. After Phidias the sculptured forms of deitics partook of ideal nature, the minuter parts were more generalized, the veins were no longer marked, and a style of design was attempted, which seemed to embody the powers and encrgies without the imperfections of humanity. The androgyuous characters of the mythologic Apollo aud Bacchus supplied to the imagination forms of the most exquisite beauty and grace; whilst the youthful ease and intellectual superiority of the Delphic god were as distinctly marked both in the features and in the form, as the dignified sensnality and joyous luxury which characterize the patron of the vine. The general form of Hercules at differeut periods of his supposed life was gradually but systematically developed. The broad and prominent brow, the short curled locks, the head round and comparatively ${ }^{x}$ small, the firm and solid features, with the imflexibility of the neck, the ample and powerful breast, the massive shoulders, the clean but very mnscular limbs, whether displayed in action, or stationary in firm repose, alike combine in the imaginary character, to which alone such attributes are appropriate. In the ideal figure of Mercury, whom the legendary poetry substituted for the venerable and bearded Hermes of the antient vases, a head of great beauty, with sbarp and well defined features, close curly hair resembling the class of the Athletre, but with a narrower and less marked forehead, is placed on a body of which the arched and ample breast, the narrow hips, and light but sinewy limbs proclaim the indefatigable activity of the son of Maia, as clearly as the winged petasus and sandals, his general, although not necessary accoutrements. A certain degree of refinement in the details, and the graduated undulation of the smaller parts, which exalt the ideal form of deities, distinguish the messenger of Jove from the young sublunary heroes and pancratiasts.
73. These also constituted distinct classes. That of heroes can no where

* Pliny, lib. xxxiv. xix. 4, tells us that Lysippus reduced the size of the head in the proportions of his figures, but this was gencral, and his figures were also longer and more meagre, "Corpora graciliora siccioraque," a sort of clegance attempted in painting by Parmigianino. We often find small heads on much older statues, especially in athletic forms, of which indeed it may be more property said, that the limbs and figure are large, than that the head is small.
be better exemplified than in the noble recumbent figure called Theseus Heroes. in the Elgin collection. With a form indicating great activity and strength the position implies repose, and the expression the necessity of repose. The corrosion of the marble has obliterated most of the superficial details, but in those remaining about the abdomen we see a finished exactness and minute attention characteristic of the carlier schools; while the treatment of the back and shoulders, especially near the supporting arm, is of great breadth and boldness of design, combining truth with a graudeur of form, equal if not superior to that of any existing statue. From this and from similar works a mode of general representation was adopted, whieh exliibited an ideal class of lieroes as exalted above the powers, but not above the passions and sufferings of human nature. The parts more immediately indicating the action or qualities appropriate to the character pourtrayed were prominently marked, and were allowed to absorb the minutiæ of form, as the art proceeded in improvement. We may have observed this characteristic in the statues of Hercules, and it prevails very generally in others of the heroic class.

74. We have another division in that of the Athletre, first occasioned Athlete. by the very early custom of commemorating the victors at the national games by erceting their statues at Olympia and at Delphi. In some of these imaginary portraits, which are still preserved in our galleries, the head is at times bcautifully treated, ${ }^{y}$ and the form is selected with exquisite judgment, displaying a prominent but compact forehead, clear well defined and landsome features, but no exalted or heroic expression. The head is romnd, and the hair closely arranged over the small well set and crisped ears, in a mamer not less characteristic of strength and activity, than are the squareness and firmness of the body, the strongly marked divisions of the museles in well defined masses, the compression of the abdomen, the absence of all mmecessary flesh, and the cleanly marked articulation of the joints and bones. In all these the actual forms of nature are selected, and the character of the statue is preserved by a more minute resemblance to individual nature than in those of deified heroes.
75. The attendants of Bacchus, the Satyrs and Panisci, liad long afforded Satys. a variety of combinations to the early masters, and to the designers of the

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Satyrs.
old Dionysiae vases: but it was about the time of Praxiteles that the forms were adopted which under these names and under the Latin appellation of Fams, are now eommonly found in our collections of antient statues. They rescm ble each other in having the same playful and wild graeefulness, transient expression, and hilarity approaching to beauty. In the progress of refinement these figures succeeded to the old equine Satyrs with horses' tails, and to the eloven-footed goat-faced progeny of Pan; but they retained much of animal claracter indicated in the shape of the ear and other appendages, as well as in the eountenance. The round and healthy fulness of the muscles is knotty and tendinous in the body and limbs. The body is not eompressed, but with somewhat of a Bacclanalian protuberance; the fair and features knobby, and the terminations sharp and angular. With such forms, and an expression of joyous gaiety carried to the verge of extravagance, there is no degradation into mere vulgarity of caricature; and the nnering taste, that avoided with such temptations a debasement apparently inevitable, was never more eminently conspicuous. ${ }^{\text {² }}$
76. The exquisite style, thus systematized in marble, was destined soon to be transferred to bronze, and was further and more boldly developed by the genius and praetical skill of Lysippus. Its general eharaeter, before the innovation introdueed by him, may be traced to the works and principles of the school of Praxiteles. We possess statues copied from those of Praxiteles himself, if not actually his own, though we cannot ascertain decisively the time or correetness of their execution; but the small statne of Apollo Sauroctonos, now in the Vatican, has with great appearance of reason been considered an original work of his hand. The Apollo of Florence, commonly known as the Apollino, is referred to the saune period ; and the beautiful statue of Cupid bending his bow, now in the British Museum, and of which many duplieates are extant, was probably a copy of that which occasioned the story of Phryne's suecessful stratagem against the senlptor. We have given onr reasons for ascribing the original of the Mcdicean Venus, and of similar figures to the same master. The tranquil serenity of expression, and the ease and eleganee

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of the compositions in all these is very striking ; but in the treatment of school of the subjects there is little or none of that ${ }^{3}$ ideal grace of form, where under well defined general masses the dctails are left to be supplied by the excited imagination of the spectator. On the contrary, whilst all the parts are kept in just subordination to cach other, they are marked with the most scripulons fidelity, and are not above, but strictly true to nature; and at the same time they are selected with such admirable judgment, combined together with such perfect harmony and propriety, and animated with such truth of expression, that the fascination is complete. The Vcnus seems inspired with the very sonl of tenderness and softncss, chastened by all the quiet purity and inborn modesty which add dignity to attraction. It is obvious that in these suhjects the closest approach to real nature would only enhance their impression; and the improvements made by the school in masterly facility of execution first rendered such resenblance attainable about the time of Praxiteles. This probably gave rise to the selection of naked forms for his deitics, who had already lost in the imagination of their more philosophical votarics much of the pions vencration paid to the well clad idols of the former age.
77. There are other peculiaritics of treatment in statues which we may suppose to have belonged to the same period. In those of older schools we can generally trace on the surface, where it happens to be well preserved, the marks of the chisel. In these, however, such marks cannot usnally be distingnished, though there are exceptions, but in general the rasp seems to have been more freely nsed. The hair of the Venus of the Medici has apparently been gilded, a circumstance that wonld rather have preserved than concealed the effects of the chiscl, had they not been intentionally remored. Notwithstanding the introduction of the Chryselephantine style by Phidias, and the temptation to imitate its effect by cheaper snbstitutes, we do not find that gilding was nsual in the marbles

* What has been called ideal grace or beauty has been sometimes the result of a mode of representation, in which by the intentional absence of sunall detail, general form only was given, and the rest left to be supplied by the imagination. It is seen in the style of eatly art, while the true execution of details was a real difficulty. Such figures were assuredly not nature, but when all that was expressed wats highly conceived and true in execution, they scemed aloove nature and not deficieut. In the works of Praxitcles and lis school ideal beauty is ouly selection of natural forms, combined in one harmonious whole, though sellow if ever found all united in the most favoured individnal. In any other sense, ideal beauty will we think be fotud a visionary standarl, set up, generally as an apology for failere in representing reality.

School of Praxiteles.
lysippus.
and bronzes of the Grecian masters; and we suspect that they were more frequently indebted for such misapplied splendor to the bad taste of their possessors at a later period. Statues of gold and of gilded bronze are mentioned in the time of Hadrian; and Pliny, xxxiv. 19. 6. says that a statue of Alexander by $L_{y}$ sippus, was covered with gold by order of Nero. " Dein cum pretio perisset gratia artis, detractum est aurnm." The gold was however still perceptible "cicatricibus operis atque concisuris," after" this second operation of the imperial comnoisseur.
78. We have elsewhere explained the nature of the revolution which the success of Lysippus produced in Grecian scnlpture. His celebrated boast, (ibid.) that he represented men not as others did, "quales essent," but " quales viderentur esse," implies in the obvious meaning of the words, that he sacrificed upon principle, truth of design to effect. The facility with which lie produced this effect, and the fertility and extent of his genins, eclipsed the fame of his predecessors, but they probably hastened the decline of art, in which his was the last illustrions and distinguished name: for the lighest merit of the artists who succeeded him was the skill with which they imitated his perfections and approached his excellence.
79. Lysippus carried the art of casting works in bronze to a perfection hitherto unattained; and it continued to flourish in Macedonia and Epirus. From the latter country we have many specimens chiefly selected from the collections of the late Mr. Knight and Mr. Hawkins; and to the same school we refer those lately brought to England by the Chevalier Brönsted and known as the bronzes of Siris. These last beantiful specimens of toreutic art were shonkler plates of highly emriched armour, each bearing an embossed group of a warrior engaged in single combat with an amazon. They were accidentally discovered by digging in the field on which Pyrrhus gained his first victory over the Roman forces, near the banks of the Siris. According to the narrative of Platarch, the armonr of the ling was a part of the spoil of that erentful day; and at all events little doubt can remain that the fragments which were found belonged to amom similarly enriched, and worn by some distinguished Epirotic leader. No coins shew more exquisite perfection of execution than those of Epirts under the reign of Pyrrhus; and no where have the arts cultivated at bis court been more successfully displayed than in these interesting relics. They are most remarhable for the degree of elegance and refinement in which they were
conceived and finished, rivalling on a small scale whatever has been left Lysippus. of claborate art whether in medals or cameos. These merits were perceptible under every disadvantage of partial decay, mutilation and corrosion.

S0. The bronzes found at Paramythia, a modern town in Epirus, not Bronzes of far from the site of the oracle of Dodona, have been frequently alluded to in this work. Specimens of some of them were giren in our first volume, and others will form part of the present publication. The information which we are enabled to communicate respecting them is chiefly derived from the papers of the late $\mathrm{M}_{1}$ : Knight, and from our associate, Mr. Ilawhins. The discovery took place partly in the year $\mathbf{I 7 9 2}$ and partly in 1796: of the nineteen objects which are still preserved, all of very great merit, and all nearly of the same school and the same period, the greater part were rescued from the hands of a copper-smith at Joannina, who had bonght them for the value of the metal. A Greek merchant of that place, who had observed similar objects in the mnseum of a collector at Moscow, naw them there, and conceiving that they would prove a source of profitable speculation, purchased a portion of them, which, according to the information furnished to Mr. Knight, were bought at St. Petersburgh by the Empress Catherine. Her death ocenrring before the transfer, and her successor declining to complete the purchase, they were jointly taken and divided by one of the family of Czernicheff, and M. de Wierislowsky of Warsaw, whose share was afterwards bought by Mr. Kinght, and is now with the rest of his bronzes in the British Mnseum. This latter gentleman had been apprised of the importance of the discovery by having met with and pirchased one found with them, the property of a Greek dealer at Smyrna, and brought to England by another Greek, (Thomas Amaxni) Dragoman to the Turkish Ambassador in London. Two others were given also to Mr. Knight by the Earl of Aberdeen; and Mr. Hawkins is in possession of two which he obtained at Joamina. The following detailed notice of the several objects of this discovery, and of the manner iu which they are disposed of, will not be without interest. Those which were purchased by M. de Czernicheff are i. A figure of Jupiter, similar in size to that engraved in Plate XXXII. of our first volume, but of a harder and more antient style of work. ii. A naked Faun of the same size and manner, with a crisped beard, goat's ears and dewlaps, standing on tiptoe, and stretching his arms over his head as if
recently awakened, a work exquisitely finishod and preserved. iii. A naked Cupid, rather smaller and of less antient aud less valuable work, but still very good. iv. A triple figure of Diana, or Ilecate, half the size of the Cupid, and of inferior execution. v. A draped female figure, eighteen inches in height, with a diadem, probably a Juno, entire and in perfect prescrvation, of a good period, but inferior in elegance and delicacy to the Dione, engraved in our present volume. Those which Mr. Kuight purchased from M. de Wierislowsky, are, vi. The Jupiter, engraved in vol. i. Plate XXXII. vii. The androgynons Apollo, vol. i. Plates XLIII. and XLIV. viii. The Serapis, vol. i. Plate LXIII. ix. The Dioscuros, vol. ii. Plate XXIl. x. The Dione, vol. ii. Plate XXIII. xi. A Venus drawing on her sandal, mutilated. xii. A Ram bearing Ulysses from the cave of the Cyclops, two inches and a half long. xiii. A full face of Apollo or the Sun, in relief on a circular disk with luxuriant hair flowing back over a fillet : this and the last work are of a rather coarser style. That which Mr. Knight had already acquired in England was xiv. The Jupiter, engraved in vol. i. Plates LII. and LIII. The two presented to Mr. Knight by the Earl of Aberdeen are, xv. The fragment of an arm, seven inches and a half long, from the shoulder, entire except the third finger of the hand, equal in excellence to any extant work. xri. The foot and fetlock of a Bull. The two in possession of Mr. Ilawkins are, xvii. The bronze tablet representing Venus and Adonis, engraved in vol. ii. Plate XX. xviii. The Mercury, vol. ii. l'late XXI. To which is to be added the naked figure of a Hercules of the same size with No. v. but of coarser work, which had also been sent to Russia. Of all discoveries which have occurred in our time, few, if any, have been of more importance to the elucidation of antient art.
81. These figures are in general finished in the same style with silver eyes, and seem to have been accompanied with accessary attributes of the same material, such as patcras, sceptres of deities, thunderbolts of Jupiter, the caduceus of Mercury, and the club and lion's skin of Hercules. The barbarians who destroyed them, insensible of the value of the workmanship. understood at least that of the materials, and in their thirst for plunder, broke off the heads or arms to which the silver emblems were attached. Few were found without such mutilation; but the bronze was thrown aside ; and the great number discovered in onc spot induces a conjecture
that the destruction was occasioned rather by some rude act of military violence or of civil commotion, than by accident or neglect. It is not improbable that this took place during the ravages committed by the Romans immediately after the conquest of Macedonia, when seventy cities A.C. 167 of Epirus were delivered up to plunder at the same moment on a preconcerted signal. The inhabitants suffered more severely than their gods, for 150,000 Epirots, in profound peace, sanctioned by antient treaties, and cemented by national friendship and benefits, as well as by mutual intimacy, became the victims of their own hospitality, and were sold as slaves. Such were the military republicans of Rome; but as their taste for plunder became more refined, they filled the city witl Greek sculpture and the spoil of more civilized communities.
82. The disturbances of Greece and Macedonia under the successors of Alexander su*pended the encouragement of art in those countrics, and transferved it to the more powerful patronage of the dynastics of Syria and Egypt. The situation and power of Rhodes produced artists of yet higher merit and worthy of a better time. Chares of Liudus, a scholar of Lysippus, there erected the Colossus; and the Laocoon, and the Toro Farnese at Naples, still maintain the fame of the Rlodian school. These treasures were carried thence to Rome the common receptacle of the plunder of the eivilized world. The style of work which they present seems to be of an age posterior to Lysippus, and offers no peculiarities which are not common to those of contemporary artists in other places ; though they are of high excellence and distinguished character in execution.
83. Specimens of Grecian art muder the Ptolemies are afforded in the female heads given in Plates XXXIX. XL. and XLI. and the supposed portrait of Augustus, in basalt, Plate XLVI. is a production of the same school.
84. The art of sculpture in Rome was always exotic. The fictile gods Roman art of her early worship, mamufactured by Tuscan hands, laad supplied the republic with objects of superstitious veneration. After the subjugation of Greece the chef d'ourres of art were coveted by ambition or luxury ; the fabrication of statues was encouraged by Roman rulers, and delegated to Grecian slaves. Copies of celebrated works werc multiplied; and several of these exlibit great power of execution ; but in original monuments, when not studied from Grecian models, the style that prevailed under the

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Roman art. Roman empire is manifestly distinct from that of Grcecc. The busts and medals of the Imperial families are generally finished in the manner of a miniature, the details beautifully expresserl, and the likenesses claborately preserved; but they are far inferior in breadth and energy to the portraits of Greecc, or to those of the Macedonian dynasties. They bear to these the same relation which the finished portraits of Vandyke do to the masterly delincations of Titian and Morone. Under Hadrian, and for a short period, the purer Greek schools became objects of emulation ; and works were executed that sometimes recal their mamer. The merit of these productions will be recognized in the specimens which we have given: but in the following period, though the magnificence displayed in costly matcrials continued to excite wonder and admiration, and to flatter the vanity of the rulers of the world, taste and genius becane alike extinct with the spirit that produced them, and with the art which they had encouraged.



## PLATE I.

THis very remarkable specimen of Egyptian sculpture, in what we may call its most flourishing period, was found within the ruins of a building commonly called the Memnonion, in that part of Thebes which is situated on the left bank of the Nile. It has been frequently noticed and admired from the time of Norden to the present day: but we are not aware that sufficient justice had been done to it, as a work of art, by the engraver before the execution of the plate now given. The sitting statue of which it formed a part would if erect have been about twenty-five feet in height. This and another of the same size and character had been placed, one on each side of the principal staircase leading to the grand hall of the temple. The building itself as appears from the inscriptions on its walls, and on all the statues with which it was adorned, was erected by Rameses the great, the Sesostris of Herodotus. The precise period of the reign of this monarch is still uncertain: one of the more recent inquirers into hieroglyphical monuments, Mr. Wilkinson, is of opinion that he was the last king but one of the eighteenth dynasty and that he reigned between 1355 and 1289 B. C. : Rosellini, the companion of Champollion, places him the last but three of the same dynasty, and between 1565 and 1499 B. C.

The head is generally known by the name of "The Young Memnon;" but we have no authority for giving to it a title, which it owes to its youthful appearance and to the spot in which it was found.

[^17]The British Museum is indebted for the possession of this monument to the joint exertions and liberality of Mr. Salt, late His Majesty's Cousul General in Egypt, Mr. Lewis Burckhardt, the African traveller, and Mr. Belzoni.



## PLATE II.

We refer the reader to our prefatory remarks for the details of the situation, in which this colossal figure of a lion with another of the samc size and similar execution, was found by Lord Prudhoe in the year 1829, by whom they were brought to England, and have since been presented to the National Gallery. The inscriptions upon the two bear the name of Amenoph the third, who, according to the latest interpretations of egyptian hieroglyphics, ascended the throne of Ægypt and its dependent states, in the latter half of the first century after the Exodus of the Israelites.

When discovered by Lord Prudhoe these noble works were in the highest preservation, and nearly as perfect, as when they came from the hands of the sculptor. They were broken by the persons who conducted their removal, and we believe intentionally, in order to facilitate their conveyance to the bank of the Nile.

As works of art they display not only wonderful skill in producing a soft and undulating surface on a very hard and intractable material, but surprising knowledge of the animal structure, especially in the position and termination of the bones. At the time in which these lions, and the subject of our preceding plate were executed, sculpture undoubtedly promised a pafection of excellence, which in Ægypt it was not destined to attain; and the truth, feeling, and grandeur displayed in this specimen make us deeply regret the trammels by which the artists of that country were afterwards confined.


## PLATE III.

The specimen of very antient Grecian sculpture, represented in this Plate, still exists in its original situation over the massive gateway of Mycenæ, carved in the samc primitive lime-stone of which the walls of the city are built. It las been already noticed in Sect. 30. of the prcliminary dissertation to our former volume, and in Sect. 23. of the prefatory remarks to the present volume.

The Plate, which is engraved from a drawing madc on the spot by Mr. Hawkins, one of our associates, on a larger scale than any with which we are acquainted, conveys a very correct and adequate idea of the low relief and peculiar style of the original. The skill displayed in working the stone is the more remarkable, as the singular base and capital, the inverted proportions of the column which tapers from above, and the position of the two lions resembling heraldic supporters, indicate a period very remote from the cultivated times of Greece.

Pausanias, in his short notice of this monument, says that it was attributed, together with the walls of Tiryns, to the Cyclops: and from the application of the epithet $\chi \nu x \lambda \omega \pi z \alpha$ to the city of Myccnx by Euripides, Iph. in Aul. 265., we may conclude that this tradition was current in Grcece at least six centuries earlier.

## PLATE IV.

This very antient figure of Mars in the armour of Homeric times was brought to England in 1813 by Major Blagrave, and purchased by Mr. Knight. It bears a very striking and close resemblance to one found at Todi, antiently Tuder, in Umbria, which is now in the Grand Ducal Gallery at Florence, and is represented in Plate XXI. of Italia davanti i Romani, and Hope's Costumes of the Antients, pl. 34. We have, however, minutely examined the figure, of which we now give the engraving, without being able to detect any indication, either in the style or the manner of the work, or, in what it would be still more difficult to fabricate, the slight effects of time appearing on the surface of the metal, which would justify us in rejecting it as spurious. We consider it as a duplicate, and, if the other engravings are correct, a little varied from the Florence Mars, but with apparent claims to equal antiquity. The following description and explanation of the figure and armour were prepared by Mr. Knight.
"A Mars of very antient and highly wrought sculpture in Homeric arnour, quite complete and entire, one foot high to the top of the crest, and the surface perfectly preserved, with the broad shield on the left arm, and the remains of the sword elevated in the right hand. The helmet is of the most antient form, leaving the face bare, with only a bar extending half way down the nose. Over the ears are two qaion, and on the top of the head on each side of the crest are
also two, placed as Damm has described them in the Homeric helmet. The crest of horse-lair rises an inch and a half above the casque, nods over the forehead, and hangs down the back quite to the loins. The helmet is ornamented as upon the most antient coin of Athens; and the cuirass is covered with scales representing probably plates of metal fixed upon leather. On each shoulder is an ornamented plate uniting upon the breast, which seem to be the Guorxos yuada; below, girded round the loins, over the cuirass, is the zone of polished metal, with short skirts initating leather stamped and fringed, from beneath which and the cuirass hangs the fringe of the $\mu$ urpa; and monder all, behind and on each side, are folds of what appears to be a shirt of fine linen embroidered at the edge, and composed of narrow strips sewn together, according to the primitive mode of weaving by hand without a loom. Similar folds lang over the cuirass at the neck, and appear from under it at the shoulders; but the arms, thighs and feet are bare, though the greaves, xumuzise, which cover the fore part of the legs, extend from the ancles considerably above the knees. They are richly ornamented ou the edges and on the sides, as is also the shield, which is circular, and about four inches and a half in diameter. The whole figure is solid, and appears not to have been cast in a mould, but to be an soyov opupniatov, or hammered work, which was afterwards finished by the tool of the engraver. Upon the left yuaiov, or shoulder plate, are remains of silver, apparently part of something which was attached to it, perhaps the $\tau$ riaquav or belt of the shield, which passed round the neck; and at the back of the figure there is a remarkable projection from the top of the cuirass imnediately under the nape of the neck, the purpose of which seems
to have been to prevent the belt from slipping up in action, whilst the long and large crest hanging down the back may have contributed to keep it flat upon the slooulders."

The features and expression, or rather the want of expression in the countenance, correspond with the archaic style of the rest of the figure, and have been already adverted to in our dissertations on the early periods of Grecian art.


80-18
$+2$

## PLATE V.

This fine statue of the primitive athletic Apollo was obtained for the British Museum from the collection which the Comte de Choiseul Gouffier formed during his embassy at Constantinople. It is quite entire, except the hands and lower arms; the head is uninjured, nor even the nose broken, and the polish of the Parian marble is scarcely injured. The veins are strongly marked, which in figures of deities indicates, as we have before had occasion to observe, an early stage of the art ; and the muscles of the limbs and body are full and prominent, after the antient manner of representation already noticed in our preliminary discourse; but the proportions are rather suited to the patron of pugilism (II. $\Psi .660$.) than to the leader of a celestial orchestra. The right arm might have rested on a quiver, the left seems to have held a bow, which has been in contact witl the leg on that side. The head is unusually small, but as the proportion of all the other parts to each other is elegantly just, this was probably an intentional and prescribed peculiarity, the effect of which is increased by the somewhat exaggerated expression of muscular strength and vigour in the rest of the composition. The simple arrangement of the hair and of curls over the forehead corresponds with the squareness and very antient style of the figure. The beauty of the head is considerably advanced beyond that of the goddess and warriors of the

Egina marbles, or of the Apollo given in Plate XII. of our former volume. In our prefatory remarks we have ascribed this statue to the period of art, when Onatas first gave beauty to the form of the son of Latona in his temple at Pergamus.

## PLATE VI.

Thrs very old Etruscan stand of a mirror is, as far as our observation has extended, the only very early specimen of art, not Egyptian, in which the monkey is introduced as a sacred symbol. It is proved to be Etruscan by the pointed shoes or sandals, and to be of the highest antiquity, not only by the style of the work, but also by the contexture of the garment, composed of narrow strips of cloth sewn together. The introduction at so early a period of animals not indigenous, as accessory symbols, is very remarkable, as we can scarcely suppose any conmerce to have then existed between Italy and Egypt, and still less between Italy and India or Tartary; and we know of no other countries in which this animal was deemed sacred or symbolical. 'The deity represented is probably Jumo. For a further explanation of this figure see "Inquiry into Symbolical Language," \&c. Sect. 178.



## PLATES VII and VIII.

This fine statue, together with another somewhat resembling it, also in the collection of the Earl of Egremont, at Petworth, but of inferior execution, is believed to have been brought to England from the Barberini Palace at Rome. The head, which is not of the same block of marble, is, however, of the same character with the rest of the statue; but the left arm from the elbow and the right foot from under the drapery are modern restorations.

From the style of composition and the excellence of execution, we are induced to assign to it a place amongst the early but finished works of the Grecian school, or at least to consider it as a most successful imitation of the best period of the art.

There is a masculine dignity of representation and expression ennobling the accurate delineation of individual form, and at the same time an unconscious repose in the attitude, finely illustrative of the best principles of antient composition. The advanced age of the original is marked in the flattened muscles of the body and limbs, as well as in the wrinkled brow, without defacing the grandeur of the forms, which had once shemn the grace and vigour of manhood. So few of the antient statnes of individuals have come down to us with inscriptions, which are at all to be depended on, that we can seldom hope to ascertain satisfactorily the personages they are meant to represent; neither in this instance can we trace a decided likeness to any
known original. Such statues were publicly erected in honour of distinguished statesmen, poets, orators and philosophers, as well in the temples and prytaneia, as in the stoas and agoras of Grecian cities, and formed the greatest reward of public service or well earned distinction. Greece still abounded in such monuments at the time when Pausanias explored that country. The seated figure here given is probably that of a philosopher or legislator; for the hearls of the poets are usually distinguished by the diadema or sacred fillet of Apollo, and orators and warriors are represented as standing, when not grouped with other figures.

## PLATE IX.

The importance of this beautiful specimen to the illustration of the arts, history and mythology of Athens, designed by her greatest artist at the period of her greatest power and celebrity, induces us to give an additional plate of Mr. Hope's statue already described in our former volume, Plate XXV. The worship and name of Athena were, by the concurrence of antient tradition, imported to the shores of Greece from Sais in Egypt, by Cecrops the founder of her favourite city. According to Plato she was the goddess Neith, $\mathcal{N}_{r_{2}} 2$, of the Egyptians, of which name Athena was possibly only a metonynn; she was there the goddess representing the starry firmament of heaven; and by no very unnatural abstraction the emblem probably of divine wisdom. Various forms of her personification will be found in Mr. Salt's valuable Essay on the Phonetic System of the Hieroglyphics, ${ }^{2}$ Plate III. p. 64. In every place of her worship, as it emanated from Athens, or was comected with that city, we may trace its foreign and even African origin. Amongst the Pelasgic and Ionian worshippers of Jove she was admitted to a ligh rank in the synod of Olympus, and was mythologically identified with goddesses of very different attributes, the local deities of the indigenous Grecian tribes, such as the Pallas or the goddess of war at Argos, the Alea of Tegea, and

[^18]the Onga of Thebes; as she was afterwards with the Minerva, Mevepfa or Monitress, of the Etrurian or Latian religion. ${ }^{\text {b }}$

In the present composition, which in the dissertation to our former volume, Sect. 74., we have presumed to be one of the numerous copies of the celebrated statue of Phidias, we recognize the well known symbols of the Athenian goddess in the sphinx surmounting the helmet, and in the regis and Medusa which protect the breast. We need not advert to the Ægyptian origin of the sphinx, interwoven by subsequent Greek authors into the mythology of Bœotia. The andro-sphinxes of Herodotus, ${ }^{\text {e }}$ erected before the temple of Neith at Sais, sufficiently point out the connection with her worship. The meaning of the symbol is still one of the unexplained mysteries of Egyptian lore.

The origin of the ægis is involved in equal obscurity, but it bears an important part in the Homeric poems. The ruler of the gods, it is said by Agamemnon, $A .167$. will shake his $\varepsilon_{Q} \varepsilon \mu \nu \eta_{\nu} \nu \alpha_{i} 2 \delta \alpha$ in anger at the perjuries of the Trojan race.

Apollo also in the Iliad, 0.308 ., bears the

> aryiòa Bovez,


with which Jupiter had invested him for the defence of Hector.
The agis of Minerva, $\Sigma .204$. is Jusaxvosoox ; in $\Phi$. 401. it is also

and in $E .738$. the goddess throws on her shoulders

[^19]



Stephanus derives the name from Aioow, "ex eo quod ventorum turbines et procellas efficiat," (Thes. ad voc. Aivza,) and Heyne says, Vol. 4. not. on Il. B. 148. "Scilicet $\alpha \varepsilon \xi, \alpha_{i} \sigma e \varepsilon v$, et $\alpha z \gamma i a$, cognata fuere, unde et ipsum nomen agidis quam Jupiter vibrat, ductum esse arbitror ; quod seriores a caprá (ano тnga Ǎyoc) repetiere." Eustathius, in his commentary on Il. $\mathbf{A}$. 170. (eqsurny $A_{i v i} \dot{\alpha}$ ) conceives it to lave siguified a black and stormy cloud, and as such to have been the appropriate armour of the god of thunder and of the goddess of the firmament.

More recent authors, as Heyne observes, ascribe to the ægis a different legend and signification. Deriving the name from $A \varepsilon \xi$, a goat, they have engrafted on it many a story of the skin of the goat Amalthæa, the supposed nurse of the Cretan Jupiter, and out of it have framed the bappe peculiar to his daughter. In its simplest and earliest form we again trace it, by means of the father of Grecian history, to Africa. He tells us that in Libya, on the banks of the lake Tritonis, Minerva was adored in conjunction with Neptune, who was himself, as the same author informs us, a Libyan deity; and that "'The Greeks borrowed from the Libyan women the vestment and ægis of her statues, except that the vestments of these women were of skin, and the fringes which surround their ægis were not serpents but small thongs of leather. In every other respect the form is the same, and the name itself testifies
that this garment came from Libya, for the Libyan women gird round their vestment dressed goat-skins, fringed and dyed red with the epsu\&soavov," ' (a plant classed by Theophrastus, lib. i., among the Acanthi) " and from these goat-skins the Greeks have given it the name of Egis." In a head of Minerva, given in a subsequent part of this volume, Plate XLVII., we find this primitive regis represented not with serpents, but with a fringe apparently of leather which bears a resemblance to them; and in this humbler form the shaggy edges of Jove's thunder-cloud, the original ægis a $\mu$ @ioaseia, were transferred to the breast-plate of Minerva. The Tritonian goddess appears to be the same divinity as that which the Egyptians worshipped at Sais under the name of Neith, and which had probably at a still earlier period been transported to Athens, where the legend of her contest and joint partnership with Neptune was commemorated in the Erectheum and on the pediment of the Parthenon: as one of these deities represented, in the African mythology, the personification of the ocean, and the other that of the firmament, they held in the divine synod of the Greeks, a rank subordinate only to that of the Thunderer himself.
The story of Medusa and her sisters, though umoticed by Homer, was apparently an Argive legend, connected as it is with Pcrseus and the family of Acrisius, the early or fabulous founders of the dynasty of Argos; but the scene is also laid in Africa. The name Mroovad, the queen or ruler, was apparently an epithet of Minerva, or of the Pallas of Argos. The Gorgon of the Iliad is always an object of the deepest horror. Besides the passages already quoted, the $\Gamma$ оevo $\beta$ 人 oezvor oeprouevin accompanied by flight and terror, is on the shield of Agamemnon, A. 36. Hector has oupzez Fapyove, Ө. 349.; and in
the Odyssey, A. 633., Ulysses describes himself as bcing seized with fear, lest Proserpine should send from Hades Coejerqv גeqaiǹ oservozo $\pi \varepsilon \lambda \omega$ ogov, to punish his intrusion into the precincts of the dead. The sisters, however, of the Argive or African legend were afterwards amalgamated into one; and the hcad of Medusa, who was unrivalled for the beauty of her hair, and had profaned the temple of Minerva by her commerce with Neptune, became invested with the snaky horrors and petrifying powers of the Gorgon, and was added as an ornament to the breast-platc of the goddess. The early representation of the exploit of Perseus on the temple at Selinus gives her a hideous and extravagant form: but in an intaglio belonging to Mr. Knight, and mentioned by him in a note, Sect. 179. of his Inquiry, the head of the mild and beautiful Gorgon is secn on the shield of Perseus, while he holds that of the Medusa in his hand. There is, indeed, lardly a form of horror, or of beauty in which the Gorgon Medusa has not been exhibited. See also Plate XLIV. of this volume.

Some have supposed this symbol to be a personifieation of the moon, accompanied at times with the destroying, and again with the benefieent or productive attributes. That this or similar meanings were affixed to such symbols by later artists and by philosophieal expositors of the earlier superstitions, might be eonccded, but they are inconsistent with the simpler tales of antiquity. The Gorgon of Homor has no more connection with the moon, than the Medusa and her two sisters in the legend of Perseus. But in the symbol, as well as in the deity we trace the constant progress of polytheism adopting fables from every local souree, and compounding fictions out of incompatible elements.


## PLATE X.

The statue of a wounded Amazon here represented, which was found in Rome, is now in the collection of the Marquis of Lansdown. The wound and the drops of blood that issue from it are indicated below the right breast, and the expression of faintuess and dejection in the features, which are very beautiful, is perhaps more strongly perceived in the marble than could be represented on the reduced scale of the drawing from which our plate is taken. Both the design and execution are of the highest character, and the finished and graceful drapery is not less perfect than the softuess and undulation of the forms which it leaves uucovered.

The combats of the Amazons long continued to be a favourite subject with the sculptors of antiquity, and there are few legends which have furnished them with works more pleasing or better deserving of admiration. Pliny informs us, lib. xxxiv. c. 8. that there were five figures of Anazons in the temple of Diana at Ephesus, the rival works of five eminent Grecian sculptors; and Mr. Kniight, in his Inquiry, Sect. 50. suggests that the subject of our engraving was probably an antient copy from one of these. It is difficult to trace the origin of this romantic legend. In sculpture at least, the peculiarity, which was ascribed to their figure in the fictions of early writers, and apparently derived from the name 'A $\mu \alpha \alpha_{0}$ os, is never exhibited; and the bosom, supposed to be mutilated for the sake of using the bow with more effect,
is represented in the natural form. Probably in the songs of the ruder warriors of the Pelasgic Greeks the same imagination which converted the Thessalian Loorsemen into Centaurs, had metamorphosed into female warriors some Asiatic tribe, whose loose or flowing dress and lighter missile weapons suggested the fable. They are described by Homer and Herodotus as inhabitants of the inland district of Asia on the banks of the Sangarius. In what manner and at what time their legendary history was blended with that of Theseus and of Troy can no longer be ascertained, but it arose in the earliest dawn of Grecian fable. Whether founded on the real existence of some hostile and warlike tribe iu that part of Asia, or on the misinterpretation of mythological figures, the various stories recorded of their appearance might be derived in some measure from that of the costume which prevailed in Asia among the Phrygians and Syrians; and the effeminate votaries of the Great Goddess, the Idæi Dactyli and the priests of Cybele, might suggest the idea of women whose breasts had been deprived of their natural form. From such accidental sources and obscure legends romance takes its rise, and becomes afterwards embodied into history; in Greece, it furnished the poet and the sculptor with these beautiful ideal figures of female heromes so universally and deservedly popular as to be found ou many of the finest monuments of antiquity, and to lave suggested the subject of competition to her most emiuent artists.

This statue has suffered apparently from fire, and both the legs and parts of the arms have been restored.


## PLATES XI and XII.

The beautiful but mutilated statue represented in these plates, and those which are given in the three which follow them, will be at once recognized as copies, with more or less variations, of the celebrated statue of Praxiteles at Cuidos. Of this work, so often repeated by the antients, no repetition perhaps has been found in such perfect preservation as the Venus dei Medici at Florence; though, as we have already suggested in the Prefatory Essay, the attitude and action of the goddess were misconceived by Bernini, when he attempted to restore them : and from his example other restorers have adopted a simila error. (See Plates XIII. XIV. and XV.) The vase, and the vestment or drapery which lies over it in the fragment here produced fron the Duke of Bedford's gallery at Woburn, ought of themselves to have been sufficient to suggest the composition of the original; but we also find it indicated, however imperfectly, on a medallion of Caracalla, in the royal collection of medals in Paris: an engraving of which may be seen in Haym's Tesoro Britamico, and in the first volume of Visconti's Museo Pio Clementino. On the obverse of the medallion are the heads of Caracalla aud Plautilla with the legend m. ayp. antoninos. and фoyab. matytiana. On the reverse is the figure of Vemus with the legend кntasm. The slight variations in the sliape and decoration of the vase, and the introduction of other accessary differences, leave the design of the original attitude much the same, and confirn us in our
conjecture that in the restoration of the arms and hands the composition has suffered from the ignorance of modern restorers. We may, therefore, safely conclude that we have in the specimens before us very close imitations at least, of the most celebrated work of Praxiteles, and their beautiful execution would lead us to believe that they were produced at the same early period; for few statues remain to us of a higher and more perfect style of sculpture, or more characteristic of the peculiar excellences of his school.


## PLATE XIII.

This statue is at Newby Park, in Yorkshire, in the gallery of Lord Grantham. In a recent publication on statuary and sculpture, we are told that both arms and the right leg from the knee are modern; and the liead also which had been lost, is replaced by a beautiful head of a Pudicitia of a suitable size; the veiled part having been worked to the resemblance of lair by the sculptor Pacili. This is fully bome out by the appearance of the statue. The right arm, which is restored from above the armlet, is placed too high, for the purpose of concealing the junction, and luas a bad effect in the compression and diminution of the shoulder. The left arm is restored from the elbow, and the arrangement of the two arms is evidently copied from Bernini's restoration of the Medicean statue. In both these statues it is probable that the hands held the garment designed by Praxiteles, and in this, as in the last specimen, the pedestal by the side of the goddess appears originally to have been a long slender vase, though richly ornamented with a scroll work of leaves and flowers. These appear on the back of the pedestal, where it is undoubtedly antique, but all that is so, terminates in a line with the toes of the left foot. A part of the back has also been restored; but with the exceptions we have noticed, the statue is genuine, and in the highest state of preservation. The marble is of a beautiful yellow tone without spot or blemish, retaining its original surface, and finished in a style of singular
excellence. According to Mr. Dallaway this fine fragment had remained for a long time in the vaults of the Barberini Palace at Rome, from whence it was purchased by Mr. G. Hamilton about the year 1765, who exchanged it with Pacili. Mr. Jenkins soon after gave Pacili one thousand Roman scudi for it, and sold it to the late Mr. Weddell.


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\sqrt[3]{4} \sqrt{\sim}
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## PLATES XIV and XV.

THis beautiful little statue of Venus in Parian marble was discovered by Mr. Gavin Hamilton in an antient bath at Ostia in the year 1775. It was restored, as Mr. Knight was informed, by Nollekens, under the direction of the late Mr. Townley; but in the description of the collection of antient marbles in the British Museum it is said that the arms, the disposition of which is perhaps not correct, were restored at the suggestion of Mr. Gavin Hamilton, who conceived that the left hand originally held a mirror. The head has been broken off and rejoined. Some parts of it, and particularly the face, have been damaged. The nose is modern.

This statuc is one of the most exquisite specimens of Grecian art and elegance, which have escaped the ravages of bigotry and barbarism. The surface, wherever it is sufficiently preserved, retains the traces of the chisel employed with such taste and skill, as to express the appearance of living flesh more truly than can be attained by the most laborious polishing, as may be seen in the muscles of the back, hips and loins, which are in the lighest preservation. A projection observable on the right of the chin has suggested the probability that in the perfect figure the right hand, or something held in it, perhaps a dove which the goddess was caressing, was in contact with that side of the face. The style of the work, as well as the choice of the subject are of the school of Praxiteles. The successful genius of this
sculptor, as we have elsewhere observed, first unveiled the goddess; and she never again recovered her drapery till the art lost the power of representing her native charms. They have seldom been so beautifinlly pourtrayed as in this little relic of the decoration of a Roman bath ; but the work is Grecian, nor does the conjecture deserve attention, which ascribes to this statue the character of the Roman ${ }^{\text {d }}$ Angerona.
${ }^{\star}$ Quæ, digito ad os admoto, silentium denuntiat. Macrob. Saturn. lib. iii. cap. ix. The finger here was never on the mouth, and we know nothing of the form of Angerona; but it is not probable that she wonld be thus represented, " nudo et intecto corpore," like Venus.


## PLATE XVI.

Fevt remaining examples of antient art, of the class to which this monument belongs, claim greater attention either for chasteness of composition or beauty of execution. Though now transformed into a vase, according to the taste which prevailed in Rome about the middle of the last century, we may believe it to have been originally a Mipzorourov encircling the mouth of a well. Decorative works of this description were not uncommon amongst the Greeks and Romans; they were placed in the atria of their houses, or in their villas and gardens, and, from the peculiar sanctity in which water, as a primary symbol, was held, they frequently became objects of considerable luxury and expense.

The subject of our marble is well known from the publications of Visconti to be the introduction of Paris to Helen by Venus, who is accompanied by the three muses, Polyhymnia, Erato and Euterpe, designated by their usual attributes. The goddess and the Spartan princess are seated on the same throne, and Paris is conducted into their presence by Love. Helen evidently exhibits reluctance to quit her husband and her country, but she is persuaded by the influence of Venus. All authorities agree in the mythos of Venus having accompanied Paris from Phrygia to Sparta, to perform the promise she had made, in order to engage his judgment in her favour ; and the conduct of Helen is invariably represented as the effect of an irresistible destiny.

In the Odyssey $(4.261$.) she is described as reminding Menelaus, after their return to Sparta, of the divine importunities to which she had yielded.
atnv oे $\mu \varepsilon \tau \varepsilon \sigma t \varepsilon v 0 \nu, \dot{y} \nu$ Aqpooitn


Ou tev jevouevov, out' ap qpevac, ovte th ciòon.
In a bas-relief published by Winckelman, and described in his Monumenti Inediti, p. 127, חei\%w forms part of a group representing the same subject, and serves to illustrate that which is before us. We need not refer to the frequent introduction of the muses, as $\gamma$ aumi $\lambda z a$, or the deities who presided over the nuptial contracts, with which the arts and poetry of the Greeks abound. The well known Aldobrandini marriage, and the nuptials of Peleus and Thetis, are sufficient for our purpose.

The head of the goddess is covered with a veil, and she is clothed in a long and ample tunic fastened by a zone. On the head of Paris is the Phrygian bonnet, and he is habited simply in the chlamys, which attached by a clasp to the right shoulder falls gracefully behind him.


## PLATE XVII.

The distinction of accessary attributes could only authorize us to assign heads of this class either to the Phrygian Atys, Adonis, or Paris, without affording us a more precise criterion by which to discriminate between them; for the effeminate features, aud the cap or Phrygian mitra are common to all. It is singular that so many representations of heads with similar characters should be found in modern collections, since statues of none of those mythical personages are noticed by Pausanias as extant in Grecce; and Pliny describes one only of Paris by Euphranor, l. xxxiv. 19. 16. in which the Romans thought that they could discover at once the judge of the goddesses, the lover of Helen, and the slayer of Achilles. We do not, however, in the head before us recognize any of those characteristics. The cast of melancholy in the countenance is more indicative of Atys or Adonis. The mytho$\log y$ of these was entirely oriental, and, as we have noticed, was symbolical of the sun's annual ascension and declension. The same story was told in Egypt of the death and revival of Osiris. It travelled with the mystic religion into Greece, where in one temple at least the Argive matrons mourned for Adonis as the Syrians for "Thammuz yearly wounded." Atys also had a shrine at Dyme in Achaia, where he was associated with Rhea or Dindymene, and Pausanias, vii. 17. gives the strange fables told of his birth and life in two wild versions, one of which was current in Greece, and the other at Pesinus in Phrygia.

This head, probably part of a statue, was found at Rome, in the Villa Palombara. Its admirable and delicate softuess both of design and execution, the purity of the taste, and the finished skill and breadth of the details, would induce us to assign it to the time of Praxiteles, or of the school which he established.

## PLATE XVIII.

To this exquisite specimen of Grecian style and beauty, though we have no accessary symbols to guide us, we are inclined to ascribe the character of a youthful athleta or victor at the public games. Such votive figures were common in the temples on the Isthmus, and at Nemea, Delphi and Olympia; and a sort of generic character was formed, of which the recognized examples will, we think, on comparison, give weight to our conjecture. We have alluded to this in our Prefatory Essay, but no where has it been displayed with more admirable beauty than in the marble, now first given to the public. This head, the fragment of some undiscovered statue, was found at Ostia, and is now in the possession of Mr. Rogers, who purchased it in Rome. A small splinter from the tip of the nose and chin has slightly injured it, but the surface of every other part is entire and uncorroded; and, with the breathing mouth and lips, presents an example of the purest and highest style of Grecian workmanship. Without ideal exaltation or heroic character, we have here a personification of youth, vigour and activity, with features of consummate beauty, alike removed from affected refinement and vulgarity. Such were the imaginary forms that animated Grecian sculpture in the brightest era of the art.


## PLATE XIX.

The singular beauty and merit of all that is really antient in this fine statue have induced us to give it a place in our collection, and to assign it to the most flourishing period of Grecian art, notwithstanding the severe mutilation which it has undergone. Of the liead, which had been broken off, the crest of the helmet, and the heads of the griffius that surmount it, have been restored, as well as the right brow, the nose, mouth and chin, and the lower part of the neck and throat. We are not, however, on this account inclined to reject it as not belonging to the statue. The right arm from below the shoulder, and the club, as far as the calf of the right leg, against which it rests, are modern; and the front of the thigh and upper part of the right leg with the knee, as well as the left knee, have been inserted by a restorer. The surface of the whole has been much rubbed down, having apparently suffered greatly from corrosion, the marks of which are still visible on the feet. The lower part of the club, which rested against the figure, and appears to have been an original accessary to the composition, has probably determined those who found it, to give it the character of Thescus; and the head, armed with a casque and surmounted with the griffins of Minerva, would, if undoubtedly original, add still greater plausibility to the conjecture. The forms are of the finest kind, and justest proportion, combining strength and activity with considerable grace.

The statue was brought to England from Rome by the late Mr. Blundell.

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## PLATE XX.

This beautiful specimen of the toreutic art, one of the most perfect, and in some respects the most interesting of the antient bronzes discovered at Paramythia in Epirus, was brought to this country in the year 1798 by Mr. Hawkins.

In the female figure of this exquisite group we can hardly fail to recognize the goddess of Paphos, with her winged attendants Pothos and Himeros. The person intended by the male figure is more uncertain. Of the various opinions which have been entertained on this question we shall notice only two: that which supposes the composition to represent the mystical union of Venus and Adonis, and that which refers it to the meeting of Venus and Anchises in the recesses of Ida. The pointed bonnet, the flowing and highly ornamented drapery, and the anaxyrides, might be equally applied to the royal hunter of Cyprus or to the shepherd prince of Troy; the rocks also which form the scenery would suit either supposition; but the dog is that of a shepherd, and not of the chase.

Though in the classical authors of Greece, prior to the Macedonian conquest, we find no allusion to the united worship of Venus and Adonis, its existence at an early period is proved from Pausanias, ${ }^{8}$ who makes mention of an antient temple sacred to them at Amathus in

[^20]Cyprus. In the fifteenth Idyll of Theocritus, ${ }^{\text {s }}$ the description of Venus and Adonis reposing on two adjoining seats, with the young loves hovering over them, is beautifully applicable to the monument before us: nor are the allusions by Plautus ${ }^{\text {b }}$ and Ovid ${ }^{i}$ to the same subject unworthy of notice.

On the other hand it is proper to consider that Epirus, the country in which this precious relic of Grecian art was found, was supposed to have received a colony from Troy; and that as antient monuments most frequently refer to the mythology peculiarly received in the places which produced them, Anchises was very likely to have been closen as the hero of an Epirote composition. In proof of the prevalence of Trojan traditions in Epirus, we may remark that there was a town in that province which was supposed to have received its name, Ilium or Troja, from the colony of Helenus: ${ }^{\mathrm{k}}$ that at Actium there was a temple of Venus said to have been founded by Eneas, who received heroic honours in a sanctuary at Ambracia, and that Anchises was reported to have died at an Epirote harbour, which retained his name.
${ }^{4}$ Dic mihi, numqua tu vidisti tabulam pictam in pariete,
Ubi aquila Ganymedem raperet, aut ubi Venus Adonenm. in Menæch. Act I, Sc. 2. ——colo prefertur Adonis.
Hunc tenet: huic comes est : assuetaque semper in umbrû
Indulgere sibi, formamque angere colendo. Metam. X. I. 532.
 Segin. V.

Dionys. Hal. l. i. c. $50,51$.

The mythos of Venus and Anchises is alluded to in the Theogonia, ${ }^{\text {m }}$ which, although rejected by the Boootians as a composition of Hesiod, ${ }^{n}$ was undoubtedly a very antient poem. It forms also the leading incident in the Homeric hymn to Venus, which, of whatever degree of antiquity it may be, was probably founded upon traditions of remote origin. In this poem Venus introduces herself to Anchises as a mortal nymph, the daughter of Otreus. Mr. Millingen, in treating of the monument before us, remarks that it may refer to the very moment when Venus discovers herself to the hero as the goddess of beauty. ${ }^{\circ}$

It formed in all probability part of a highly ornamented votive mirror, destined, perhaps, to be placed in the hand of some statue of Venus.

The plate of metal, which is extremely thin, has been in some places strengthened with tin; and with the exception of a few minute pieces, which having been much damaged were restored with wax by Mr. Flaxman, the work is entire, to the edge of the composition.



= Pausan Bcoot. c. 31

- Antient Unedited Monuments and Statues, Busts, \&c. p. 21.


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## PLATE XXI.

WE are indebted also to Mr. Hawkins for this figure of Mercury, which was part of the great discovery at Paramythia, and was preseuted to him at Ioannina. As a work of art, it is, perhaps, equal to any of those which were found on that occasion, as well as one of the most perfect ; the figure is entire, but the base or seat, and its accessary emblems were restored by Mr. Flaxman from a composition alluded to by Mr. Knight in his Inquiry into the Symbolical Language, \&c. Sect. 159.

The treatment of the hair and muscles is sharp and precise, though perhaps somewhat hard; the body is more robust, and larger in proportion to the limbs, than is generally found in the statues of the Cyllenian god; the head is beautifully characterized, and the combined forms of strength and activity denote the indefatigable celerity of the messenger of Jove. Though seated there is no lassitude in the position; and the spirit of the general conception, as well as the skill and truth of representation, combined with the style of execution, would lead us to class it with the works of the school of Myron or Polycletus, the predecessors of Lysippus.
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## PLATE XXII.

The bronze statue represented in this plate was one of those found at Paramythia and acquired by Mr. Knight from Russia. The eggshaped cap, which has been surmounted by the asterisk, and the locks of Jupiter rising from the forehead, characterize one of the sons of Leda. He appears from the attitude to be holding the bridle of his horse, with perhaps the spear in the other hand; but, as no parallel composition has come to our knowledge with its accompaniments complete, we cannot be certain of the artist's intention. The lower part of the right leg with the foot is wanting, but all the rest is in the inost perfect preservation, with its original polish, and in the highest style of Grecian art, though not of the most elaborate finish. The character of the countenance and disposition of the hair, as well as the general attitude and action, are grand, dignified, and graceful, and the veins and muscles are accurately relieved on a soft and fleshy surface; but the whole is more lank and bony, and the extremities are less perfectly detailed than is common in works of a similar degree of merit. The style of execution is that which, from the time of Lysippus, prevailed under the Macedonian kings; and the anomaly in the want of finish and proportion may be perhaps accounted for by supposing that this, like many other bronzes of similar dimensions, was an imitation of a more antient composition.


## PLATE XXIII.

The left arm of this figure from the elbow, as well as the piece of drapery attached to it which reaches to the feet, is an antient restoration made in a coarser metal, and by a very inferior artist. The right arm with the sceptre and the golden disk of Jove held in the left hand have been recently restored from a similar composition in relief on a silver fragment of rude workmanship, but undoubted antiquity. Part of the drapery on which the disk rests has been restored in the drawing. All the rest is in perfect preservation and of the finest sculpture. The eyes are of silver, looking upwards with a degree of expression, which it has been impossible to preserve in the engraving; the flesly surface and transparent drapery are exquisite specimens of skilful execution.

The goddess here represented was probably Dione, the associate ${ }^{\mathrm{h}}$ of Jupiter in the temple of Dodona, the female Dis or Jove, the Hera of the mystic grove, whose Latin name of Juno differed only from Dione by a dialectic change. The sceptre and golden disk were also attributes of Ceres and of her prototype Isis, as well as of Dione ; and on the head of lsis a bird is sometimes seated, as in this monument, apparently in the act of incubation. The mystic wife of the god of Dodona, in her sovereign character of the queen of heaven, combined the attributes of various divinities. The bird of Dione was generally

[^21] Epirus bear the heads of these two divinities placed together in profile.
the dove, ${ }^{\text {i }}$ a symbol which seems to have had some connection with the story told by Herodotus of the two black pigcons, who went from Thebes in Agypt and founded the oracles of Libya and Dodona. Venus, who according to one antient legend, was the daughter of Jupiter and Dione, inherited the doves of her mother, and the title of Dionza. ${ }^{k}$ But in the present monument the bent beak of the bird, if not occasioned by carelessness or accident, may be that of the Numidian lien or Meleagris, ${ }^{1}$ a bird sacred to several deities.
" Ipse Dionæa monstravit Apollo columba." Stat. Sylv. III. 5. 80.
"Dilectas Veneri, notasquc ab honore Diones (columbas)." Sil. Ital. iv. 106.
${ }^{*}$ Il. E. 370 et seq. 'Athenæus, lib. xiv. c. 71, and not. Schweigh.


## PLATE XXIV.

In the memorandum descriptive of this bronze statue, which was deposited with it by Mr. Knight in the British Museum, it is stated to be one of those found at Paramythia in 1792; but in the list of the monuments discovered there, of which we have given a transcript, and in the account of their distribution, drawn up from the original papers of Mr. Knight himself, it is not mentioned. As we know not from whom it was procured by the distinguished owner, we are compelled to leave the circumstance of its discovery in that doubt which such an inconsistency has thrown over it. The eyes are of silver, as well as the buttons that hold the inner robe together upon the arms, and the clasps and buckles of the sandals, which, however, have been picked out for the sake of the metal. The same material has probably been used for the cups or vases held in the hands, and may have occasioned the mutilation of the statue.

Mr. Knight supposed it to represent Ganymede : to us, we confess, it appears to be a personification of less dignity than that which belongs to the cup-bearer of Olympus, and to be the copy of a Greek, or perhaps Etruscan original made at a late period. The hair, drapery and workmanship, though well and skilfully executed, have a character decidedly of the Roman period of art. There is also a defect, more considerable than accident would enable us to account for, in the right shoulder, and in the awkward junction of the right arm to the vor. ir.
body. This is depressed below the corresponding muscles of the left, though the action indicated would require a contrary arrangement.

The representations of Ganymede, as of other deified mortals, are usually naked, and accompanied by the eagle. This statue, with the succinct drapery and uplifted hand, seems rather that of a ministering mortal, bearing, perhaps, an ewer and patera, with perfumes for the baths, or oil for the palestra. The head, partly from the arrangement of the hair, is too large, but the surface is well preserved, and the lower limbs are of better and more perfect anatomy, than the defects which we have pointed out would have induced us to expect. The drapery is beautifully finished, and affords a good specimen of the style of execution, which characterized the period when mechanical dexterity survived the higher qualifications of the art. The face is not remarkable either for beauty or expression.


## PLATE XXV.

This plate was transferred to the society of Dilettanti from a work undertaken, but not persevered in, by a society of Engravers. Although Bacchanalian processions are amongst the most common subjects of antient sculpture, works in relief of such merit and preservation as that which is here represented are very scarce. The figures are about two feet high; the composition seems to be entire, and to have been intended for a tablet.


## PLATE XXVI.

This plate gives us the form of a young Faun in the garment more especially worn by the followers of Bacchus, and appropriate to the character of these semicapri. The nebris, or skin of a young deer, ${ }^{\mathrm{m}}$ is thrown over his shoulder, which was worn, as we learn from Demosthenes, in the mystic rites of Bacchus, and the god himself is described as clad in it, ${ }^{n}$ v®ßpiöors $\pi \lambda 0 G$.

The arms from the elbows, and both the legs from a little below the knees were restored by Algardi, in deference to whose name in art, though little deserved, the late Mr. Townley allowed them to remain, though well aware of the fact that they were inconsistent with the original design of the figure. The left hand appears, indeed, to have held the pedum, or short crook, a fragment of which is still lelt on the upper and original part of the arm, against which it rests; the right arm with the pipe is purely conjectural, and accords ill with the high mirth and excitation of the laughing features. The strain and tension of all the muscles round the knees prove that the figure was represented on tiptoe, looking eagerly at some agreeable object, which would account for the momentary attitude, and expression given to the countenance. These are conceived with perfect truth,

[^22]voc. t .
and executed in a highly finished style, the surface in the unrestored parts being in excellent preservation. The base, and upright stay which supports the statue are, as well as the other parts mentioned, the work of Algardi. The figure was long in the Palazzo Macarani at Rome, and was procured from thence for Mr. Townley.

## PLATE XXVII.

This statue of Pan in Parian marble is at Holkham, and forms the principal ornament of that gallery, rich as it is in works of the highest merit. It would claim, indeed, a distinguished place in any collection, and even by the side of the Barberini Faun, or the Laocoon. Like these it remains perfect from the chisel of the master, the traces of which are still distinctly exhibited in every part of the well prescrved surface. The statue is entire and unbroken, except the hands, which have been restored, improperly, we think, on comparing the engraving of a small antient seal belonging to the late Mrs. Damer, which has here been added to the support of the figure. In this composition of genuinc antiquity the character and expression are much more consistent and appropriate. When Mr. Brettingham brought the subject of the present plate from Italy, it had probably been recently discovered, and was consequently little known; for had it acquired the reputation and celebrity due to its merit, no influence could at that time have procured permission for its removal. Placed at present at a distance from London, though in a distinguished collection, it has been too little noticed; for few monuments in Italy itself would afford the artist more valuable instruction.

The association of the goat with the worship of Pan was derived from the Mendesian temples of $\not$ Egypt, where the goat itself was worshipped, and where Pan was sometimes represented in the human form
but with goat's legs, not, as Herodotus tells us, because this was believed to be his actual form, but for reasons of a mystic nature, which the historian therefore abstained from divulging. ${ }^{\circ}$ The Greeks, however, represented Pan with none but the slightest indications of the caprine nature. On the autonomous coins of Arcadia he appears as a young man seated upon a rock, resting one hand on his pedum or crooked staff, and with the syriux beside him. Several other monuments might be cited, on which Pan has a similar personification, with the same or similar adjuncts. A goat-like countenance, or a budding pair of horns or tail, seem to have been the begimning of that transition into the more complete mixture of the man and goat, by which Pan was sometimes represented in later times. In the present example he is crowned with pine, and a panther's skin is knotted over his breast.

[^23]

## PLATE XXVIII.

This beautiful figure is a fine specimen of the art in the best times of Magna Grecia. It was presented by Joachim, King of Naples, in the year 1815, to the Duke of Bedford as the produce of one of the excavations made at Pompeii ; but though now presenting the appearance of a terminal statue, its lower part is evidently a modern addition, and it was probably, when perfect, standing on tip-toe. The head, which had been broken off and replaced, is most exquisitely worked ; the expression of the face, which still preserves the origimal polish, is highly animated; the features, and more especially the lips, seem to be actually in motion; and the tufted goat's-hair appears as if tossed about by the spontaneous action of the head; the horns, teeth and dewlaps are of silver, as well as the eyes, of which the pupils are excavated, but without the appearance of having been filled up with gems, or other similar materials.


## PLATE XXIX.

This fine bronze, from the Townley collection, has already been published in Part III. of " the Antient Marbles of the British Museum." It was found anongst the ruins of an antient temple at Gebail, formerly Byblos, on the coast of Phoenieia.

Hercules is here represented as having obtained the golden fruit of the Hesperides, which he bears in his hand; the guardiau serpent or dragon hangs dead on the trec behind him. Few works of art have more grandeur of design, or knowledge of exeeution, than this small statue. The features of the head differ in some dogree from those usually given to the god in Grecian sculpture, but they resemble those seen on some of the coins of Tyre.


## PLATE XXX.

This moble head of one of the Homeric hcroes has also been published in "the Antient Marbles of the British Museum" since the engraving for this work was completed. It was found by Mr. Gavin Hamiton in the year $\mathbf{1 7 7 1}$ among the ruins of Hadrian's villa. The nose, and lobe ol the left ear, a small fragment of each lip, and a tuft of hair on the crown of the head, are modern restorations. The fragment probably belonged to a statue which, as the head does not convey the character usually attributed to Ajax, Achilles, Agamemnon, Ulysses, or Menelaus, may have been intended perhaps for Diomed. The style of sculpture is excellent; and the free, sketchy, and yet scientific treatment of the hair and beard, induce us to place it amongst the fincst monuments of the Macedonian age. The successful manner in which the accessary parts are detached from the features and fleshy surface, and the deficiency of colour supplied by form, deserve the attention of the artist and student.


## PLATES XXXI and XXXII.

This small bronze statue of Hercules was proeured by our assoeiate, Colonel Leake, at Vrakhóri in Etolia, whither it had been brought from Vlokhó, a modern village at no great distanee, on the site of Thermus, the prineipal eity of the Etolian league. As the formation of this eonfederaey was subsequent to the death of Alexander, and its dissolution was effected by the peace made with the Romans, after the surrender of Ambracia to the Consul Fulvius, A. C. 188, our speeimen may with probability be assigned to the interval between those two periods; a conjecture with whieh its style and execution sufficiently eorrespond. That Etolia possessed many such works of art is clear from Polybius, who, in relating the eapture of Thermus by Philip, son of Demetrius, King of Maeedonia, states that the temple of Apollo in that eity eontained above two thousand statues.

There was no subject more frequently repeated in Greek sculpture, particularly after the time of Alexander, than that of Hercules indulging himself after his labours: nor was there any which seems to have elicited from the invention of artists a greater variety of design. Small statues of bronze are extant, in some of whieh we find the eommon representation of Hereules leaning on his club with an expression of fatigue, or standing in a natural attitude, bearing a cup instead of a elub or sword, while others exhibit him crowned with the vineleaf, as in the present instance, and in attitudes indicating various
degrees of the unsteadiness of intoxication. This condition of the demi-god, which artists may have found favourable to an exhibition of their skill in anatomy, and in the play of limbs and muscles, was undoubtedly intended in the small statue under consideration; at the same time that the noble features of the demi-god who had achieved so many great actions may still be distinguished.

Its dimensions are nearly the same as those of the greater part of the bronzes found in the neiglabouring province of Epirus; and it has undergone a similar mutilation : the broken arm and hand held probably the lion's skin and bowl, or some such appropriate attribute in silver.


## PLATE XXXIII.

This figure of Hercules was found in the year 1818 at Bavay, in French Flanders. It soon after came into the possession of Mr. E. Diummond Hay, who has recently presented it to the British Museum. The character of the god is well expressed by the thickness of the neck, and the breadth of the chest; and the details of the body are well developed. But the head is too narrow for the rest of the statue, the thighs are short, and the limbs do not display that prominence of muscle, which is generally perceived in representations of the son of Alcmena, the victor of a thousand monsters. The right hand holds the handle of a club or sword, the former of which was the most usual weapon of the demi-god, though he is represented also with the latter in some antient monuments; Apollodorus describes him as thus armed when advancing in the shades below against the phantom of Medusa. The left arm appears to liave been wrenched off, and some minute traces of a silver lion's skin have been observed on the back of the left shoulder. The eyes are of silver. The base is a modern addition.

This statue was highly esteemed by the late Mr. Knight, who selected it for this publication.
$6$

## PLATE XXXIV.

This head has been supposed by some antiquaries to represent Atys, in consequence of the Phrygian cap which it bears. The breasts of a female are, however, clearly distinguishable; and the short sword below leaves no reason to doubt that the artist intended to exhibit the costume and attitude of an amazon.

The composition and form are agrecable, but the execution is coarse. The eyes, which are of silver, are well preserved. The figure probably served as an ornament to a tripod.

## $7^{28}$



## PLATE XXXV.

This plate presents to us two views of a Bacchic mask or larva most exquisitely wrought in brass, and perfectly preserved, with its original polish on a surface, which lias taken such a deep green tinge, that it almost resembles malachite. It was found in a stone coffin within a tumulus or barrow near Nimeguen, in the year 1674; and a bad print and very inaccurate description were given of it in Cuper's Harpocrates; he having only seen a drawing of it, after the original had been carried away by the Frencl, then in possession of the city, through whom it passed into the Jesuit's College at Lyons, where the late Mr. Roger Wilbraham obtained it on the dissolution of that society, and afterwards ceded it, with several other precious articles of the same kind, to the late proprietor, Mr. Payne Knight. It is perforated vertically, and appears to have been the nut to the hilt of a sword or dagger, perhaps of some Batavian chief who had served under the Roman emperors, and whose features are probably blended with those of the deity ; so aquiline a nose never being given, we believe, to a supernatural or ideal personage, unless taken from individual nature. The character and expression of the countenance are also very unusual, and would have been more suited to a Mars covered with a helmet, than to a Bacchus decked with wreaths, Gillets, and garlands of ivy; but these leave no doubt concerning the deity intended by the artist.
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## PLATE XXXVI.

This statue of Diana is, we presume, a copy of one of the most beautiful works of the school of Lysippus which we possess.

The right arm of the statue has been broken above and below the elbow ; the head and both the lower arms are also modern restorations : hence the original action of the figure is doubtful; but as the limbs and easy graceful attitude of the whole do not indicate any violent action, past or intended, we conceive that in the original statue the fore arm was not so much thrown back, but was holding up a torch. We might then perceive in it a copy of the celebrated statue of Diana which the Carthaginians had plundered from Segeste, and which was restored to that city by Publius Scipio Africanus at the close of the second Punic war, when, as Cicero ${ }^{\text {p }}$ tells us, it was replaced in its autient seat, summâ cum gratulatione civium et lætitiâ, who, in gratitude to their benefactor, caused to be engraved on the pedestal, P. Africanus Carthagine captâ restituit.

The Diana of Segeste, which was of brass, was of heroic, perhaps colossal, size, and clothed in the stola; but notwithstanding its magnitude the age and appearance were those of a virgin. The quiver was suspended from the shoulder, the left hand held the bow and the right hand a burning torch. The history of that monument subsequent

[^24]to its being plundered by the sacrilegious hands of Verres is unknown to us.

The trunk of this statue is separated from the lower portion of the figure; the union being concealed under the folds of the peplum. There is great reason to believe that it was originally so executed, the parts being counter-sunk. Instances of statues not colossal being formed of two or more blocks are exceedingly rare; but that of the Townleian Venus in the British Museum, and the Venus of Melos at Paris, present us examples of this mode of execution.


## PLATE XXXVII.

This statue, of heroic size, is amongst the most important remains of antient sculpture in marble ever brought to England, whether for the excellency of the work, or the integrity of the preservation. The right hand, indeed, with the right leg from above the knee, and the left leg from a little below it, are restorations; and the trunk of the palm tree has been added. The left hand broken off has been rejoined; but all the rest is entire, except a very small portion of the tip of the nose, which has been well restored. The antient polish is entire and unstained; and the tint of the marble is of a beautiful mellow white, verging towards a waxy tone.

In the absence of any accompanying symbols, our late associate, Mr. Knight, has attributed to the figure the character of a Mercury; though the antiquaries of Rome, from the resemblance of the statue to another it the same collection with a boar's head by its side, have assigned it to Meleager.

There is a general air of repose and lassitude in the gesture, with which the gentle inclination of the head, and grave tranquillity of the features correspond, and which is unlike the usual character of the immortal and indefatigable messenger of Jove; nor are the proportions exactly those under which he is commonly personified. Still the elevated and ideal expression of the head seem to denote a hero rather
than a victor at the public games. Dignified repose, after successful exertion, seems to us to be the idea which the artist has here so beautifully embodied.


## PLATE XXXVIII.

The late Mr. Weddell procured this statue of Minerva from Mr. Nollekens. It was brought by that artist from Rome: having suffered in many parts from fractures and corrosion it has been much restored, but we know not whether by Nollekens himself, or by some Roman practitioner. The head, if not antient, is at least well imitated; the nose, and tip of the helmet are slightly damaged; it is also unusually small in proportion to the figure, and having been separated from it, there is at least a doubt if it ever belonged to the original composition. The neck, in more pieces than one, is much worse in execution, and clearly modern, as are also the left arm from the elbow, and the right, which has been broken, from the shoulder. The beautiful figure and drapery have been exquisitely wrought, and entitle it to a place in our selection. The edges of the folds, especially those of the peplum, have been shattcred by time or violence, and in trying to work out the splintered parts the restorer has flattened some of them, and given a heaviness to their appearance, which did not belong to the original design.

The regis on the breast is remarkable, being little more than a broad leathern belt with cmrling edges or thongs in the form of snakes, and a small head of the placid Medusa in the centre. The marble seems to be Parian, or at least not of Italy, and the style that of the later period of Grecce.


## PLATE XXXIX.

This beautiful head formed part of the collection of the late Mr. George Baldwin, many years Consul in Ægypt.

It has all the characters of the Ptolemaic school of Greek art, and, except the tip of the nose, is in a perfect state of preservation.

The face is probably an idealized portrait of one of the Egyptian or Syrian queens; and, from the flattened crown of the head, and the unfinished state of the hair and hinder part of the neck, we are inclined to suppose that it originally bore a veil of thin metal, either gold or gilt bronze, and that the female who is pourtrayed by it was represented, as is often seen on the medals of the Ptolemaic and Seleucian dynasties, in the character of Juno or Venus.

No marks of corrosion are visible on the surface of the marble.
$8$

## PLATES XL and XLI.

This fine Greek bust also belonged to the late Mr. Baldwin, and Has furnished a print and a description in the lithographic numbers representing his museum; the name of Cleopatra is, however, there given to it exroneously, since a comparison witl the medals of the Ptolemaic dynasty will leave no doubt of its being the head of Arsinoë; and we may refer particularly, for establishing this point, to the tailpiece to the present volume from the British Muscum, which exhibits a very close resemblance in the dress, as well as in the features: it is to be observed that the whole back part of the head is wanting; yet that the deficiency is evidently not in consequeuce of any fracture, but was originally supplied by a separate piece fitted on, and closely cemented; a reference to the medal seems at once to explain the object of this contrivance; a veil of the form and proportion there given being precisely calculatcd to supply what is wanting in the urarble, and as there are sockets for the insertion of jewels in the tiara, and for ear-rings in the ears, it is quite in accordance with the sane system of decoration, to suppose some more precious or differently coloured substance (as oriental alabaster, or some of the African marbles, or even metal) to have been made use of to represent the veil; such a practice not being repugnant to the taste of the best ages of Grecian art, to which this work unquestionably belongs, and, although found at Alexandria, has no adnixture whatever of the Egyptian
manner : the style of sculpture is broad and grand ; and the execution of the face and throat remarkably fleshy: it is also in good condition, and, like that given in the preceding plate, has no other part restored excepting the tip of the nose.

It was purchased by the present proprietor at Mr. Baldwin's sale in 1828.


## PLATE XLII.

$\mathrm{T}_{\text {His }}$ colossal head of Hercules, which was presented to the British Museum by the late Sii William Hamilton, has been already published and illustrated in the first part of the description of the collection of antient marbles in that Institution. We have given a plate of it in this work, as it presents one of the best specimens which we possess of the bold and grand character which the antients, in the best time of the art, gave to their ideal Hercules; in whom, more than in any other subject of sculpture, the sublimity of the god was combined with the vigour and endurance of man.


## PLATE XLIII.

Montafucon considered this statue to be that of Angerona, the Roman goddess of silence ; but the work appears to us to be decidedly Greek, and the head-dress is similar to those found on many Sicilian coins of an early period: the figure is entire, and in perfect preservation. Its attitude and expression induce us to consider it as a representation of Mnemosyne. Pliny mentions a distinguished picture of that goddess by Simonides, a Greek artist ; and it appears from a passage in Athenæus, II. 3, that she was commonly worshipped in conjunction with the Muses; but we do not recollect any account of the form or symbols by which her characteristic attributes were expressed. A statue of Mnemosyne is also mentioned by Pausanias, I. 2, together with those of the Pæonian Minerva, Jupiter, the Muses, and Apollo, in a shrine of Bacchus $\mu s \lambda \pi \sigma$ osvog, in one of the oroxi near the Ceramicus, where the Athenians were initiated in the minor mysteries of Ceres and Dionysus.
$9$

## PLATE XLIV.

It might at first sight appear difficult to decide whether to give to this head the name of Perseus or Minerva. The helmet in the form of a Medusa mask is equally applicable to either; and the features of Perseus have always something in them rather bordering on the feminine form, as those also of the daughter of Jove partake of the masculine. But the light and fluttering hair, and an indication of the petasus on the right side of the head, induce us to regard it as a Perseus; and an unique medal of Ega in Cilicia, belonging to the collection of Dr. Hunter, and now in the Glasgow Museum, (Nummi vett. 1782 Tab. 3. IX.) presents on the reverse a head with the Medusa mask similarly placed, thouglı with the additional symbol of a bird's head on the top of it, and a harpa at the back. This last symbol is decidedly indicative of the head on the medal being intended for that of Perseus, whilst the obverse of the same coin presents a galeated head of Minerva, with the inscription arreaisy.

The monument here represented seems to have formed part of an alto-rilievo on a disk of about ten inches in diameter, perhaps the umbo of a votive shield.

It is of very elegant Greek workmanship; and having been found in Rome towards the end of the last century, was for many years in the possession of Canova, who gave it to its present proprietor, in testimony of his regard, and as the best specimen of Greek art which had been found in Rome during his time.

## PLATE XLV.

We have deemed it necessary to give a better and more perfect representation of this fine statue, after the strictures with which we thought it our duty to accompany the plate of the same subject in our former volume. The excellence of the original well entitles it to the most accurate delineation which we have been able to procure; and from the rarity of such compositions we wish to call to it the attention of the public. It represents the Apollo Citharædus, the god of the lyre, and patron of the muses ; and in this character especially we lind that he was commonly exhibited with long and flowing drapery. Statues of this class were far less numerous than those which represent the same deity as a naked youth, with more or less of the androgynous character of the Didymaan worship. One of the earliest is perhaps that of bronze, which Pliny mentions as the work of Pythagoras of Leontium, who was the successful rival of Myron, and who, according to the historian, first expressed in adequate execution the veius sinews and hair of his figures, which Myron had neglected. This statue, which was erected at Thebes, obtained, as he informs us, for the god the surname of Dicæus, or the just; a fugitive citizen having, during the pillage of that city by Alexander's soldiers, concealed his treasure in the bosom of Apollo's robe, where it was faithfully preserved during the plunder of his neighbours. Pliny, lib. xxxiv. s. 8.

A marble statue in the portico of Octavia at Rome represented the same subject. It was the work of Timarchides, who flourished about the 155 th Olympiad.

Our statue was brought to England from that city by the late Earl of Egremont.


## PLATE XLVI.

The resemblance of the bust given in this plate to the well known medals of Augustus is so remarkable, that we have had no hesitation in giving to it the same appellation which it has always borne since it was found near Canopus in Egypt about 1780, when it came into the possession of the late Mr. Baldwin. The form of the head, the growth and disposition of the hair, and the long slender throat, are particularly observable among the peculiarities which authenticate the portrait; as a work of art, it has an appearance of liardness, and almost stiffness of character arising from the exquisite finish bestowed upon it, and from the higlı polish given to the surface, which no softer substance would have received. It is a hard and compact basalt, of an uniform dark-green colour, rarely employed in Greek or Roman sculpture; and no other specimen we believe of an antique portraitbust in the same material is now known to exist: it is in a high state of preservation, no portion of the face has been injured or restored, and the only deficiencies throughout are a small fracture upon the top of each ear, and the corners broken away from the chest, where it was brought square to the pedestal or term. These have been made good in plaster.


## PLATE XLVII.

This bust of the placid Minerva, the goddess of wisdom and patroness of science and literature, is of an excellent quatity of art, though evidently of the Roman school, under the Cæesars. Without the grandeur of the older Grecian style, it is exquisitely finished; and such is the delicacy of expression in the almost living lips, that no engraver could adequately pourtray it. The eyes are of silver, as is usual in highly wrought works of this size; and the features and surface, which are perfectly preserved, are soft and fleslyy, to a degree that is surprizing in such a hard material. It has been the ornament of some sacred table, on which similar small busts of deities were placed, and one of these tables is preserved entire in the British Museum.

The rams's heads on the vizor of the helnet are, we believe, unexampled on any other head of Minerva, and refer probably to some peculiarity in the local worship of the goddess in the place where the bust was dedicated. The laciniæ of the goatskin, the original decoration of the ægis of Minerva, which was afterwards replaced by a fringe of serpents, are here represented: and on the surface of the goatskin, scales or plates of metal are fixed to defend the breast ; the head of Medusa unites it on the bosom.


## PLATE XLVII.

This elegant hittle statue of Minerva may be regarded as one of the Lares or household divinities of the Romans. From its gracefut composition, the disposition of the drapery, the delicacy of its forms, and its careful execution, it might be ranked with the productions of the school of Lysippus; there are however some peculiarities in the treatment, which indicate a later age, and which induce us to consider it as the work of some Grecian sculptor of the Augustan period.

The eyes, in imitation of the practice of earlier times, were of silver, and some remains of them still exist. The goddess is clothed in a long tumic and pallium, with the wgis over her breast and shoulders; her right arm is extended, and the hand is open, as if holding a patera; but no indications of such an accessory are now perceptible. The left hand evidently supported a spear. The pedestal is antient, and the whole is in good preservation.


## PLATE XLIX.

The loose neglected hair, growing over the forehead, and the ferocions, yet majestic melancholy, expressed in the countenance of this fine portrait, induce us to believe, that it was that of some barbarian Chieftain or King, who was a captive at Rome. We might conjecture it to be Decebalus the Dacian, who graced the triumph of Trajan, or Arminius the German patriot, who defeated Varus, and yielded only to Germanicus; but the monuments of Rome prove that the Dacians wore their beards at full length; and from Tacitus, we learn that it was a religious observance of the young Germans to allow the beard and hair to grow until they had slain an enemy, when their vow being accomplished, the beard was shorn, the hair partly cut off, and the rest tied up in a knot." The Gauls wore their hair over the forehead in the manner of this portrait; but the custom of the Britisls. according to Cæsar, was more precisely that which is here indicated, "Capillo sunt promisso, atque omni parte corporis rasâ, preter caput et labrum superius." Possibly therefore we have here a head of Caractacus; for Tacitus has attested the high esteem, in which the character of Caractacus was held by the Romans, ${ }^{\top}$ as well as the triumphal honours which Octavius Scapula received, when the British prince was couducted to Rome. ${ }^{\text {. }}$

[^25]

## PLATE L.

An account and explanation of this symbolical composition of Bacchus and Ampelus, are given in Sect. 106 of Mr. Knight's Inquiry into the Symbolical Language of Antient Art and Mythology which had been prepared as a Preliminary Dissertation to this Volume. It only remains to be observed, that though the head is unquestionably its own, part of the neck, and the right arm have been restored; that the rest, except some of the fingers, is entire and well preserved: and that the style of the sculpture is admirably adapted to the subject; the androgynous cliaracter being equally preserved throughout in body limb and feature; the proportions are most elegant; the attitude and gesture, natnral, easy, and graceful. The propriety of the restoration of the arm may be a matter of doubt; for we have not seen any similar composition in gem, coin, small brass, or painted vase; the only true sources for the restoration of mutilated marbles.


## PLATE LI.

The subject of this fine group of Apollo and Hyacinthus is well known from the story in the Metamorphoses of Ovid. (l. x. 162, \&c.) The hand of Hyacinthus holding the quoit, being antient, precludes all doubt concerning it. The arms of the Apollo are restored; the right from the shoulder, and the left from the elbow: a part of the nose also is modern, as well as some comecting pieces, which have been inserted in the left leg, and also in the arms of Hyacinthus; but all the rest is well preserved; the heads have never been broken off; the composition is of heroic size, and of the highest merit: the mixture of ease grace and dignity in the attitude, and of majesty and anxiety for the impending fate of his favourite, in the countenance of Apollo, are exquisitely expressed, and were the perpetual theme of admiration of Canova, while the group remained in Rome.

This monument was found in the excavations made in Hadrian's Villa near Tivoli, from which circumstance, combined with the peculiarities of the style of sculpture, and the character of the head of the principal statue, which bears more resemblance to the Apollo Belvedere, than to the earlier heads of that deity, represented on the antient coins of Greece, we are inclined to consider it as a work executed for that linperial patron of the fine arts.


## PLATE LII.

We recognize in the well known features of this beautiful head the portrait often repeated of the celebrated favourite of Hadrian, in whose villa it was found, as well as the group last described. The statues of Antinoiis are valuable, not only for their intrinsic beauty, but because we are certain of the period when they were executed; they thus enable us to ascertain the style which prevailed at the time, and to trace it in other statues, whose age without such information, might seem disputable. However beautiful, it was a borrowed and imitative style, depending more on the softness and flowing smoothness of the detail, than on the spirit of the design, or the characteristic energy of execution. The artists possessed sufficient skill for the occasional and happy imitation of more perfect models; but this was accompanied by a more studied display of technical grace, than was consistent with the unconstrained variety and simplicity of nature. There is, we think, something of affected elegance, and of precise but timid execution, in the works of this period, from which even this successful specimen is not entirely exempt.


## PLATE LIII.

As the lower parts of the arms, with the hands holding the symbols in the male figure, and also the hands of the female, have been restored in this fine group, it is difficult to ascertain precisely the subject, any further than that the male is decidedly Bacchus. The female, on whom his left arm rests, is supposed, by Visconti, on the authority of some Roman medals, to represent Hope: but the composition is in a much earlier style than that of the Bacchus, and seems to have been borrowed from some other statue, anterior to the representation of any such personified abstraction as Hope, whose conjunction with Bacchus, though an allegory prevalent under the Roman Emperors, was little known to the Greeks. We are more disposed therefore to believe, that the supporting figure is from a very antient statue of Ceres, characterized perhaps, by a lotus flower, poppy, or ears of comin the right hand. The composition and execution of the whole are excellent. We have given a fair and correct representation of the group, with an indication of the modern restorations; and have only to observe that, the two figures being of oue piece of marble, there can be no doubt concerning their original union in one composition; that though the head has been broken off, and some fractures in the neck, as well as in the nose and upper lip restored, it is unquestionably genuine, and that till separated by violence, it was of one piece with the rest.


## PLATE LIV.

It is uncertain where this statue, which now graces the collection at Holkham, was discovered; but from the similarity of its style and treatment to those of several female statues of the same character, which are undisputed productions of the age of Hadrian, we may without hesitation attribute it to that epoch; it was perhaps one of those numerous works which adorned the villa of that Emperor.

The figure is habited in a loose tunic of fine drapery, which, from its damp appearance, is calculated to display the beautiful forms beneath. The head is of an agreeable character, but without any such distinctive peculiarities as may lead us to consider that it was the sculptor's intention to convey more than the idea of a Nymph, or some personage of that character.

The whole is of excellent workmanship and entire, with the exception of the right hand and the hydria or vase in the left, which were restored by Cavaceppi.


## PLATE LV.

This figure of a Paniscus, Faun, or Satyr, of the size of small life, is entire, except the ridge of the nose, some connecting pieces in the legs, of no importance, and the right arm with the pedum, which bas been restored from a little below the shoulder, in a manner probably very different from the original; as it places in his hand the pedum, which was the staff of Pan himself. The antient surface remains unbroken and unstained, so as to exhibit the sculpture, which is very good, in the state in which it came from the hands of the artist; a rare and inestimable merit: for in a statue, as in a picture, the last touches express the taste and feeling of the master; but when the surface has been corroded, and the polish scoured, all these delicacies of art, which distinguished the original from the copy, are obliterated and lost.

## PLATE LVI.

This statue representing most probably a Roman Emperor in the habit of Pontifex Maximus, from its style and execution, and from the peculiarities of its costume, may be presumed to belong to the second century of our æra.

The head which is perfect, and has never been separated from the trunk, bears a strong resemblance to the portraits of Marcus Aurelius. The right arm is restored from two inehes above the elbow, as is also the left arm from about the same distance below it. The right leg is also restored about two inehes below the tumic, the left about four inches from the same.


## PLATE LVII.

$W_{\mathrm{E}}$ do not publish these two busts, one of a female Faun, and the other of Mercury, as exquisite specimens of antient art, but as curious combinations of distinct symbols: that of the Fann being placed in the flower of the lotus, and the head of the Mercury having the mixed character of Bacchus, and the wreath of ivy, in addition to its own winged petasus. Both are of good Roman sculpture. Of the Faun, the eyes, teeth and characteristic dewlaps, are in silver. The goat's ears and thick shaggy goat-like hair are in perfect preservation; the Mercury or Bacchus has silver eyes, and lips that have been enamelled. The pedestals are modern.

Combinations of various symbolical attributes in one figure were frequently produced by the later Greek artists, who flourished in the time of the Roman empire. The Panthcistic statues are all of this period; and in Herculaneum and Pompeii many specimens have been discovered of small bronzes with complicated symbols, like those here brought together.

Loops on the head of each of these busts indicate their having been designed for weights.
$1$

## PLATE LVIII.

The original of this small bronze statue of Ceres, witla a cow on her lap; forms one of the numerous remains of antient art collected by Horace Earl of Orford, at Strawberry Hill. The goddess holds a patera with ears of corn in her right hand, and a cup or vase in her left. The silver eyes are still preserved, and give a stern fixed expression to the countenance. As a specimen of art this bronze is not of great merit ; but the combination of the animal with Ceres is not frequent: and it had been selected for this work by the late Mr. Knight, who treats of it at large in Sect. 36, of his inquiry into the symbolical language of antient art and mythology.


END OF THE SECOND VOLUME.

## INQUIRY

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THE SYMBOLICAL LANGUAGE

OF

ANCIENT ART AND MYTHOLOGY.

BY
R. P. KNIGHT.

The following Essay was written by the learned author for the purpose of being published as the Preliminary Dissertation to the present volume; but circumstances laving occurred to prevent the publication of the volume till a period nuch later than was originally contemplated, the author judged it expedient to print his views on the Symbolical Langmage of Ancient Art and Mythology for the information of a select circle of his private friends: a few years afterwards he was induced to allow of its being reprinted in four or five successive numbers of the Classical Journal; and the Society of Dilettanti has from that period ceased to consider the Essily as especially belonging to the work for which it was originally written : and that which appears at the head of this volume has been substituted for it.

Whilst however this rolume has been going through the press, the Society have received from various quarters suggestions that it might be advisable to revise their decision on this subject; and it has been finally resolved that the Essay, in the same form in which it first appeared from the hands of the author, should be reprinted as a part of the present work.
In taking this step they think it but due to the memory of this distinguished member of their Society, to state their conviction that if bis life had been longer spared to the learned world, and he had possessed the advantage of secing the various ancient monmments in bronze, in terra cotta vases and even in medals which have been hrought to light within the last ten years, he would probably have found reason to modify many of the opimions contained in these pages. But however imperfect in this respect the Essay may appear to many of its readers, it is acknowledged by all who have had access to it, to contain so much erudition, and such atrong proofs of the wuthor's deep and recondite knowledge of the philosophy aud mytlology of Grecee, that it well deserves a place which will ensure to it a permanent existence in the best public and private libraries of this coudtry and of the Continent, and thus make it accessible to all who may wish to consult it.

As frequent references are made in the notes appended to this Essay to coins or other remains of antiquity in the author's cabinet, it is important that the reader sbould be aware that all these objects are now in the British Museum, to which establishment they were bequeathed by the will of Mr. R. P. Knight.

AN

## INQUIRY

1. 10

THE SYMBOLICAL LANGUAGE
of

ANCIENT ART AND MYTHOLOGY.

BY
R. P. KNIGHT,

1818

REPRINTED BY

THE SOCIETY OF DILETTANTI.

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FOR PAYNE AND FOSA.
1835.

## AN INQUIRY,

\&c. \&c.

1. As all the most interesting and important subjects of ancient art are taken fron the religions or poetical mytbology of the times; in general analysis of the prineiples and progress of that mythology will afford a more complete, as well as more concise, explanation of particular monuments, than can be conveyed in separate dissertations amnesed to cach.
2. The prinutive religion of the Greeks, like that of all other nations not enlightened by Revelation, appears to have been elementary; and to have consisted in an indistinct worship of the sun, the moon, the stars, the earth, and the waters, ${ }^{1}$ or rather to the spirits supposed to preside over those bodies, and to direct their motions and regulate their modes of existence. Every river, spring, or mountain, had its local genius or peculiar deity; and as men naturally endearour to obtain the favor of their gods, by such means as they feel best adapted to win their own, the first worship consisted in offering to then certain portions of whatever they held to be inost valuable. At the same time that the regular motions of the heavenly bodies, the stated returus of summer and winter, of day and night, with all the admirable order of the universe, taught them to believe in the existence and agency of such superior powers; the irregular and destructive efforts of nature, such as lightning and tempests, inundations and earthquakes, persutaded them that these mighty beings had passions and affections similar to their own, and only differed in possessing greater strength, power, and intelligence.
3. In every stage of society men naturally love the marvellous; but in the early stages, a certain portion of it is absolutely necessary to make any narration sufficiently interesting to attract attention, or obtain an audience: whence the actions of gods are intermixed with those of men in the carliest traditions or histories of all nations; and poetical fable oceupied the place of historical truth in their accounts of the transactions of war and policy, as well as in those of the revolutions of nature and origin of things. Each had produced some renowned warriors, whose mighty aehievements had been assisted by the favor, or obstructed by the anger of the gods; and each had some popular tales concerning the means by which those gods had constructed the universe, and the principles upon which they continued to govern it : whence the Greehs and Romans found a Hercules in every country which they visited, as well as in their own; and the adventures of some such hero supply the first materials for history, as a cosmogony or theogony exhibits the first system of philosophy, in every nation.
4. As the maintenance of order and subordination anong men required the authority of a supreme magistrate, the continuation and general predominance of order and regularity in the universe would naturally suggest the idea of a supreme God, to whose sovereign control all the rest were subject; and this ineffable personage the prinitive Greeks appear to have called by a name expressive of the sentiment, which the contemplation of his great characteristic attribute naturally inspired, Zevg,


$\Delta \sigma \varepsilon v g$, or Dens, signifying, according to the most probable etymology, reverential fear or awe. ${ }^{2}$ Their poets, however, soon debased lis dignity, and made him the subject of as many wild and extravagant fables, as any of lis sulject progeny; which fables became a part of their religion, though never seriously believed by any but the lowest of the vulgar.
5. Such appear to be the general principles and outlines of the popular faith, not only among the Greeks, but among all other primitive nations, not favored by the lights of Revelation : for though the superiority aud subsequent universality of the Greck language, and the more exalted genius and refined taste of the early Greek poets, have preserved the knowledge of their sacred mythology more entire; we find traces of the same simple principles and fanciful superstructures, from the shores of the Baltic to the banks of the Ganges: and there can be little doubt, that the voluminous poetical cosnogonies still extant among the Hindoos, and the fragments preserved of those of the Scandinavians, may aflord us very competent ideas of the style and subjects of those ponderous compilations in verse, which constituted the mystie lore of the ancient priests of Persia, ${ }^{3}$ Germany, ${ }^{\text {a }}$ Spain, ${ }^{5}$ Gaul, and Britain ; and which in the two latter countries were so extensive, that the education of a Druid sometincs required twenty years. ${ }^{8}$ From the specimens alove mentioned, we may, nevertheless, easily console ourselves for the loss of all of them, as poctical conpositions; whatever mighth have been their value in other respects.
6. But besides this valgar religion, or popular mythology, there existed, in the more civilized countries of Greece, Asia, and Egypt, a secret or mystic system, preserved, generally by an hereditary priesthood, in temples of long-established sanetity; and only revealed, under the most solemn vows of secrecy, to persons who had previously proved themselves to be worthy of the important trust. Such were the mysteries of Eleusis, in Attica; which being so near to the most polished, powerful, and learned city of Greece, became more celebrated and more known than any others; and are, therefore, the most proper for a particnlar investigation, which may lead to a general knowledge of all
7. These mysteries were under the guardianship of Ceres and Proserpine; and were called $\boldsymbol{\varepsilon} \lambda \boldsymbol{\lambda} \tau \alpha \mathrm{t}$, emtiugs or fimishes; because no person could be perfect that had not been initiated, either into them, or some others. They were divided into two stages or degrees; the first or lesser of which was a kind of holy purification, to prepare the mind for the divine truths, whicb were to be revealed to it in the second or greater. ${ }^{\gamma}$ From one to five years of probation were required between thens; and at the end of it, the initiate, on being found worthy, was admitted into the inmost recesses of the temple, and made acquainted with the first principles of religion; ${ }^{8}$ the knowledge of the God of nature; the first, the supreme, the intellectral; ${ }^{9}$ by which men had been reclaimed from rndeness and burbarism, to elegance and refinement; and been tought not only to tire with more comfort, but to die with better hopes. ${ }^{19}$
8. When Greece lost her liberty, the periots of probation were dispensed with in favor of her acknowledged sovereigns: ${ }^{11}$ but, nevertheless, so sacred and awful was this subject, that even in the lowest stage of her servitude and depression, the Emperor Nero did not dare to compel the priests to initiate him, on account of the murder of his mother. ${ }^{12}$ To divulge any thing thus learnt was

The letter Z was, as is well known, no other than $\Delta \Sigma$, or $\triangle \Delta$, cxpressed by one character; and in the refinement of the anguage, and variation of dialects, the $\mathbf{\Sigma}$ was frequently dropped, as appears from the very ancient medals of $Z$ ancle, in Sicily, inscribed $\triangle A N K A E$.
In the genuine parts of the liad and Odyssey, there is no instance of a vowel continuing short before $\triangle$ EOS, $\triangle E I N O \Sigma$, $\Delta E I \Delta \Omega, \& \mathrm{C}$; so that the initial was originally a double consonant, probably $\Delta \Sigma$; which at first became $\Delta \Delta$, and afterwards $\Delta$, though the metre of the old bards las preserved the double time in the utterance
${ }^{3}$ Vicies centum millia versuum a Zoroastre condita. Hermippus apuil Plin, lib. xax, c. I

- Celebrant (Gerınani) carminibus antiquis, quad unum apud illos memorix et annalitan genus, Tristonem deum terra editım, ef filium Mannum originem gentis conditoresque. Tacit. de M. G. c. 2.
 lib. iii. p. 139.
' Magnum ibi numerum versuum ediscere dicuntur: itaque nonnulli amos vicenos in disciplina permanent; neque fas esse existimant ea litteris mandare. Cexs. de B. G. lib. vi.


*Salmas. not. in El. Spartan. IIist. p. 116. Meurs. Eleusin, e. viii. \&c.

${ }^{18}$ Nihi eum multa eximia divinaque videntur Athenæ tue peperisse-tun nihil melius illis mysteris, quibus ex agresti immanique vita exculti, ad humanitatem mitigati sumus: initiaque, ut appellantur, ita revera principia vite cognovinus: neque kolum cum leetitia vivendi rationem accepimus, sed ctiam cum spe meliori moriendi. Ciceron. de Leg. 1. i. c. 24.

 de Consol. "Plutareh. in Demetr. iz Sueton, in Neron. c. 34.
everywhere considered as the extreme of wickedness and impiety; and at Atbens was punished with death $;^{15}$ on which aecount Alcibiades was condemned, together with many other illustrious eitizens, whose loss contributed greatly to the ruin of that republic, and the subversion of its empire. ${ }^{14}$

9. Hence it is extremely difficult to obtain any accurate information concerning any of the mystic doctrines: all the early writers turning away from the mention of them with a sort of religious horror ; ${ }^{35}$ and those of later times, who have pretended to explain them, being to be read with much caution; as tbeir assertions are generally founded on conjecture, and oftentimes warped by prejudices in favor of their own particular systems and opinions in religion and philosophy. Little more direct information is, indeed, to be obtained from ancient writers, than that contained in the above cited passages; from which we only learn that more pure, exalted, and philosophical doctrines concerning the nature of the Deity, and the future state of man, were taught, than those which were derived from the popular religion.
10. From other passages, however, we learn that these doctrines were conveyed under allegories and symbols $;^{16}$ and that the completely initiated were called inspectors: ${ }^{17}$ whence we may reasonably infer that the last stage of initiation consisted in an explanation and exposition of those allegorical tales and symbolical forms, under which they were veiled. "All that can be said coneerning the gods," says Strabo, " must be by the exposition of old opinions and fables; it being the custom of the aneionts to wrap up in enigma and fable their thoughts and discourscs concerning nature; which are not therefore casily explained." "In all initiations and mysteries," says Proclus, " the gods exhibit themselves under many forms, and with a frequent ehange of shape; sometimes as light, defined to no particular fignre; sometimes in a human form; and sometimes in that of some other creature. ${ }^{.19}$ The wars of the Giants and Titans; the battle of the Python against Apollo; the flight of Bacchus, and wandering of Ceres, are ranked, by Plutarch, with the Ægyptian tales concerning Osiris and Typhon, as having the same meaning as the other modes of concealment employed in the mystic religion. ${ }^{20}$
11. The remote antiquity of this mode of eonveying knowledge by symbols, and its long-established appropriation to religions subjects, had given it a character of sanetity unknown to any other mode of writing; and it seems to have been a very generally received opinion, among the more discrect Heathens, that divine truth was better adapted to the weakness of human intellect, when veiled under symbols, and wrapt in fable and enigma, than when exhibited in the undisguised simplicity of genuine wisdom, or pure philosophy. ${ }^{\text {at }}$
12. The art of conveying ideas to the sight has passed tbrough four different stages in its progress to perfection. In the first, the objects and events meant to be signified, were siuply represented: in the second, some particular characteristic quality of the individual was employed to express a general quality or abstract idea; as a horse for swiftness, a dog for vigilance, or a hare for fecundity; in the third, signs of convention were contrived to represent ideas; as is now practised by the Chinese: and, in the fourth, similar signs of convention were adopted to represent the different modifieations of tone in the voice; and its various divisions, by artieulation, into distinct portions or syllables. This is what we eall aphabetic writing; which is much more clear and simple than any other; the modifications of tone by the organs of the mouth, being much less varions, and more distinct, than the modifications of ideas by the operations of the mind. The second, however, which, from its use among the Egyptians, has been denominated the hieroglyphical mode of writing, was every where employed to convey or conceal the dogmas of religion; and we shall find that the
${ }^{13}$ Anducid. orat. de myst. Sam. Petit. in leg. Attic. p. 33.
4 Tlucyd. lib. vi. 60. al. viii 45. 46 , \&c.

Esehylus narrowly esceaped being torn to pieces on the stage for bringing out something supposed to be mystic; and saved himself by proving that he had never been initiated. Clem. Alex. Strom, ii. Aristot. Nieom. Eth. 1. iii. c. 1.

Eloc. s. 100.
${ }^{17}$ Emoarat. All that is left in ancient authors concerning the ceremonies of initiation, \& c. has been diligently collected and arranged by Meursius in his Eleusinia.



 тодтт. Пдат. р. 380.


 ${ }^{\text {equ }}$ doyov. Plutarch. de Is, et Osir.
same symbols were employed to express the same ideas in almost every conntry of the northern hemisphere.
13. In examining these symbols in the remains of ancient art, which have escaped the barbarism and bigotry of the middle ages, we may sometimes find it difficult to distinguish between those compositions which are nocre efforts of taste and fancy, and those which were emblems of what were thought divine truths: but, nevertheless, this difficulty is not so great, as it, at first view, appears to be: for there is such an obvious analogy and connection between the different emblematical monuments, not only of the same, but of different and remote countries, that, when properly arranged, and brought under one point of view, they, in a great degree, explain themselves by mutually explaining cach other. There is one class, too, the most numerons and important of all, which must have been designed and executed under the sanction of public authority; and therefore whatever mcaning they contain, must have been the meaning of nations, and not the caprice of individuals.
14. This is the class of coins, the devices upon which were always held so strictly sacred, that the most proud and powerful monarchs never ventured to put their portraits upon them until the practice of deifying sovereigns had enrolled them among the gods. Neither the kings of Persia, Macedonia, or Epirus, nor even the tyrants of Sicily ever took this liberty; the first portraits, that we find upon money, being those of the Egyptian and Syrian dynasties of Macedonian princes, whom the flattery of their subjects had raised to divine honours. The artists had indeed before found a way of gratifying the vanity of their patrons without offending their picty, which was by mixing thicir features with those of the deity, whose image was to be impressed; an artifice which seems to have been practised in the coins of several of the Macedonian kings, previous to the custom of putting their portraits upon them. ${ }^{22}$
15. It is, in a great degree, owing to the sanctity of the devices that such numbers of very ancient coins have been preserved frcsh and entire: for it was owing to this that they werc put into tombs, with rases and otber sacred symbols, and not, as Lucian has ludicrously supposed, that the dead might have the means of paying for their passage over the Styx : the whole fiction of Charon and his boat being of late date, and posterior to many tombs, in which coins have been found.
16. The first species of money that was circulated by talc, and not by weight, of which we bave any account, consistcd of spikes, or small obelisks of brass or iron; which were, as we shall show, symbols of great sanctity and high antiquity. Six of thern being as many as the hand could conveniently grasp, the words obolus and drachma, signifying spike and handful, continued, after the invention of coining, to be employed in expressing the respective value of two pieces of money, the one of which was worth six of the other. ${ }^{25}$ In Greece and Macedonia, and, probably, wherever the Macedonians extended their conquests, the numerary division seems to have regulated the scale of coinage ; but, in Sicily and Italy, the mode of reckoning by wcight, or according to the lesser talent and its subdivisions, ${ }^{24}$ universally prevailed. Which mode was in use among the Asiatic colonies, prior to their subjection to the Athenians or Macedonians, or which is the most ancient, we have not been able to discover. Probably, however, it was that by weight, the only onc which appears to have been known to the Homeric Greeks; the other may have been introduced by the Dorians.
17. By opening the tombs, which the ancients held sacred, and exploring the fonndations of ruined cities, where money was concealed, modern cabinets have been enriched with more complete series of coins than could have been collected in any period of antiquity. We can thus bring under one point of view the whole progress of the art from its infancy to its decline, and compare the various religious symbols which have been employcd in ages and countries remote from each other. These symbols have the great advantage over those preserved in other hranches of sculpture, that they have never been mutilated or restored; and also that they exhibit two compositions together, one on each side of the coin, which mutually serve to explain each other, and thus enable us to read the symbolical or mystical writing with more certainty than we are enabled to do in any other monuments. It is principally, therefore, under their guidance that we shall endeavour to
${ }^{n}$ See those of Archelaus, Amyntas, Alexander II. Perdiccas, Philip, Alexander the Great, Philip Arideus, and Seleucus I. in all which the different characters and features, respectively given to the different heads of Hercules, seem meant to express those of the respective princes. For the frequency of this practice in private families among the Romans, see Statii SyIv. I. V. i. $231-4$.

 ix. c. vi. s. 77. see also Eustath. in II. p. 136. Ed. Rom.
${ }^{2}$ See Bentley on the Epistles of Phalaris, \&c.
explore the vast and confused labyrintlis of poctical and allegorical fable; and to separate as accurately as we can, the theology from the mythology of the ancients: by which means alone we can obtain a competent knowledge of the mystic, or, as it was otherwise called, the Orphic faith, ${ }^{25}$ and explain the general style and lauguage of symbolical art in which it was conveyed.
18. Ceres and Bacchus, ${ }^{\text {T }}$ called, in Agypt, Isis and Osiris, and, in Syria, Venus and Adonis, were the deitics, in whose names, and under whose protection, persons were most commonly instructed in this faith. ${ }^{97}$ The word Bacchus or lacchus is a title derived from the exclanations uttered in the festivals of this god ${ }^{98}$ whose other Latin name Liber is also a title signifying the same attribute as the Greek epithet $A Y \Sigma I O \Sigma$ or $A Y \triangle \Omega N$, which will be hereafter explained. But, from whence the more common Greek name $\Delta$ rowrsos is derived, or what it signifies, is not so easy to determine, or even to conjecture with any reasonable probability. The first part of it appears to be from $\triangle E Y \Sigma, \Delta I O \Sigma$, or $\triangle I \Sigma$, the ancient name of the supreme universal god; but whether the remainder is significant of the place, from which this deity came into Grecce, or of some attribute belonging to him, we cannot pretend to say; and the conjectures of etymologists, both ancient and modern, concerning it are not worthy of notice. ${ }^{59}$ An ingenious writer in the Asiatic Researches derives the whole name from a Sanscrit title of an Oriental demi-god; ; and as Ausonius says it was Indian, ${ }^{31}$ this derivation appears more probable than most others of the kind.
19. At Sicyon, in the Peloponnesus, he was worshipped under another title, which we slatl not venture to explain, any further than that it implies his having the peculiar superintendance and direction of the characteristics of the female sex. ${ }^{32}$ At Lampsacus too, on the Hellespont, he was venerated under a symbolical form adapted to a similar office; though with a title of a different signification, Priapus, which will be hereafter explained ${ }^{\text {ss }}$
20. According to Herodotus, the name Dionysus or Bacchus, with the various obscene and extraragant rites that distinguished his worship, was communicated to the Greeks by Melampus; ${ }^{7 \%}$ who appears to have florishel about four generations before the Trojan war; ${ }^{35}$ and who is said to have received his knowledge of the subject from Cadmus and the Phoenicians, who settled in Boentia. ${ }^{36}$ The whole history, however, of this Phoenician colony is extremely questionable; and we shall show in the sequel that the name Cadmus was probably a corruption of a mystic title of the deity. The Cadmeii, a peoplc occupying Thebes, are mentioned in the Iliad; ${ }^{[77}$ and Ino or Leucothoë, a daughter of Cadmus, is nicntioned as a sea-goddess in the Odysscy; ${ }^{35}$ but no notice is taken in either poem of his being a Phoenician; nor is it distinctly explained whether the poet understood him to have been a man or a god; though the former is most probable, as his daughter is said to have been born mortal.
${ }^{25}$ Pausan. 1. i. c. 38.





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$\Delta$ (1)
${ }^{29}$ They are in fact the same name in lifferent dialects, the ancient verb FAX, $\Omega$, in Laconian BAXS, having become by the

${ }^{2 n}$ See Macrob. I. i. c. 18. Bryant on Ancient Mythology. Vol. iii. p. 304.
${ }^{4}$ Epigr. xxx. Ogygia me Bacchum vocat,
Osirin Regyptus putat;
Mysi Phanacen nominant;
Dionysum Indi existimant, \&c.
 Clem. Alex. Colort. p. 33.
 Athens. Deipnos. lib, i. p. 30. 6,

${ }^{35}$ Odyss. O. 280. et seqq.


${ }^{81}$ E. $80 \%$.
${ }^{3}$ E. 334.
21. General tradition has attributed the introduction of the mystic religion into Greece, to Orpheus, a Thracian; ${ }^{39}$ who, if he ever lived at all, lived probably about the same time with Melampus, or a little earlier. ${ }^{\text {to }}$ The traditions concerning him are, however, extremely vague and uncertain; and the most learned and sngacious of the Gireeks is said to have denicd that such a person hat ever existed: ${ }^{41}$ but, nevertheless, wc learn from the very high authority of Strabo that the Greek music was all Thracian or Asiatic; and, from the unquestionable testimony of the liad, that the very ancient poet Thamyris was of that country; ${ }^{43}$ to which tradition has also attributed the other old sacerdotal bards, Musieus and Eumolpus. ${ }^{\text {¹ }}$
22. As there is no mention, howevcr, of any of the mystic deities; nor of any of the rites with which they were worshipped, in any of the genuine parts either of the Iliad or Odyssey, nor any trace of the symbolical stylc in any of the works of art describcd in them; nor of allegory or enigma in the fables, which adorn them; we may fairly presume that both the rites of initiation and the worship of Bacchus, are of a later pcriod, and were not generally known to the Greeks till after the composition of those poems. The Orphic lymms, too, which appear to have been invocations or litanies used in the mysteries, ${ }^{45}$ are proved, both by the langnage and the matter, to be of a date long subsequent to the IIomeric times; there being in all of them abbreviations and modes of speech not then known ; and the form of worslipping or glorifying the deity by repeating adulatory titles not being then in use, though afterwards common. ${ }^{\text {t6 }}$
23. In Egypt, nevertheless, and all over Asia, the mystic and symbolical worship appears to have been of immenorial antiqnity. The women of the former country carricd images of Osiris, in their sacred processions, with a moveable phallus of disproportionate magnitule, the reason for which Herodotus does not think proper to relate, because it belonged to the mystic religion. ${ }^{47}$ Diodorus Siculus, however, who lived in a more communicative age, informs us that it signified the generative attribute, ${ }^{\text {n }}$ and Plutarch that the Egyptian statues of Osiris had the phallus to signify his procreative and prolific power; ${ }^{19}$ the extension of which through the three clements of air, earth, and water, they expressed by another kind of statuc, which was occasionally carried in procession, having a triple symbol of the same attribute ${ }^{50}$ The Greeks usually represented the phallus alone, as a distinct symbol, the meaning of which seems to have been among the last discoveries revealed to the initiated. ${ }^{\text {sp }}$ It was the same, in emblematical writing, as the Orphic epithet ПAГГENETQP, universal generator; in which sense it is still cmployed by the Hindoos. ${ }^{\text {sp }}$ It has also been observed among the idols of the native Americans, ${ }^{53}$ and ancient Scandinavians; ${ }^{54}$ nor do we think the conjecture of an ingenious writer improbable, who supposes that the may-pole was a symbol of the same meaning; and the first of May a great phallic festiral both among the ancient Britons and Hindoos; it being still celcbrated with nearly the same rites in both countries. ${ }^{55}$ The Greeks changed, as usual, the personified attribute into a distinct deity called Priapus, whose universality was, however, acknowledged to the latest periods of heathonism. ${ }^{56}$
24. In this universal character, he is celebrated by the Greek poets under the title of Love or Attraction, the first principle of animation; the father of gods and men; and the regulator and disposer of all things. ${ }^{57}$ He is said to pervade the universe with the motion of his wings, bringing

[^26]pure light: and thence to be colled fhe splendid, the self-ilhumined, the ruting fritipus; ;s light being considered, in this primitive philosophy, as the great nutritive principle of all things. ${ }^{59}$ Wings are attributed to him as the emblems of spontancous motion; and he is said to have sprung from the egg of night, becanse the egg was the ancient symbol of organic matter in its inert state; or, as Plutarch calls it, the material of generation, ${ }^{60}$ containing the sceds and germs of life and motion without being actually possessed of either. It was, thercfore, earricd in procession at the celebration of the mysteries, for which reason, Plutarch, in the passage above cited, declines entering into a more particular disquisition concerning its nature; the Platonic Interlocutor', in the Dialogue, observing, that though a small question, it compreheaded a cery great one, concerning the generation of the world itself, thown to those who understood the Orphio and saered language; the egge being consecrated, in the Bacchic mysteries, as the image of that, which generated and contained all things in itself. ${ }^{6 t}$
25. As organie substance was represented by the symbol of the egg; so the principle of life, by which it was called into action, was represented by that of the serpent; which having the property of casting its shin, and apparently renewing its youth, was naturally adopted for that purpose. We sometimes find it coiled round the egs, to express the incubation of the vital spirit; and it is not only the constant attendant npon the guardian deities of health, ${ }^{\text {c2 }}$ but occasionally employed as an accessary symbol to almost every other god, ${ }^{63}$ to signify the general attribute of immortality. For this reason it served as a general sign of consecration; ${ }^{64}$ and not only the rleffied heroes of the Greeks, such as Cecrops and Erichthonius, but the virgin Mother of the Scythians, and the consecrated Founder of the Japanese, were represented terminating in serpents. ${ }^{65}$ Both the Scythians and Parthians, too, carried the image of a serpent or dragon, upon the point of a spear, for their military standard; ${ }^{66}$ as the Tartar princes of China still continue to do; whence we find this figure perpetually represented on their stuffs and porcelaine, as well as upon those of the Japanese. The inhabitants of Norway and Sweden continued to pay divine honours to serpents down to the sixteenth century; ${ }^{67}$ and almost all the Runic inseriptions, found upon tombs, are engraved upon the sculptured forms of them; ${ }^{69}$ the emblems of that immortality, to which the deccased were thus consecrated. Macha Alla, the god of life and death among the Tartars, has serpents entwined round his limbs and body to express the first attribute, and human skulls and scalps on his head, and at his girdle, to express the second. ${ }^{\text {as }}$ The jugglers and divines also, of North America, make themselves girdles and chaplets of serpents, which they have the art to tame and familiarise; ${ }^{70}$ and, in the great temple of Mexico, the captives taken in war, and sacrificed to the sum, had cach a wooden collar in the shape of a serpent put round his neck while the priest performed the horrid rites. ${ }^{31}$ In the kingdom of Juida, about the fourth degree of latitude, on the western coast of Africa, one of









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(6) 'ran ris yevertwse Sympos. lib. îi. q. 3.
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\({ }^{m}\) Pinge duos angues, pueri, sacer est locus. Pers. Sat. i.
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\({ }^{6}\) © Arrian. in Pref. p. 80. Lucian. de Hist. conscrib. p. 99.
\({ }^{57}\) Serpentes ut sacros colebant - -edium servatores atque penates existimantes;-refiquix tamen hujus superstitione culturain nonnullis secretis solitudinum ædibusque perseverant; sicuti in septentrionalibus regnis Norvegixe ac Vermelandix. OI. Magn. de Gent. Septent. Hist. Epit, 1. iii.
\({ }^{55}\) Ol. Varefii Ilunagr. Ol. Rudbeck. Atlant. No. iii. c. 1.
\({ }^{m}\) Voyage en sibérie par l'Abbé Chappe d'Auteroche, pl. xviii. The figure in brass is in the collection of Mr. Kiniglit.
\({ }^{n}\) Lafitau Mcurs des Sauvages, t. i. p. 253.
\({ }^{72}\) Acosta's History of the Indies, p. 38 .
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these reptiles was lately, and perhaps is still, worshipped as the symbol of the Deity; ${ }^{72}$ and when Alexander entered India, Taxilus, a powerful prince of the country, showed him a serpent of chormons size, which he nourished with great care, and revered as the image of the god, whom the Greek writers, from the similitude of his attributes, call Dionysus or Bacclus. ${ }^{\text {? }}$ The Epidaurians kept one in the sanne manner to represent Asculapius; ${ }^{74}$ as did lihewise the Athenians, in their celehrated temple of Minerva, to signify the guardian or preserving deity of the Acropolis. ${ }^{75}$ The Hindoo women still carry the lingan, or consecrated symbol of the generative attribute of the Deity, in solemn procession hetween two serpents $;^{76}$ and, in the sacred casket, which held the egg and phallus in the mystic processions of the Greeks, was also a serpent. ${ }^{77}$ Over the porticoes of all the ancient Agyptian temples, the winged dise of the sun is placed between two hooded smakes, signifying that luminary placed between its two great attributss of motion and life. The same combination of symbols, to express the same attributes, is observahle upon the coins of the Phonicians and Carthaginians; ${ }^{78}$ and appears to have been anciently employed by the Druids of Britain and Gaul, as it still is by the ilolaters of China. ${ }^{79}$ The Scantinavian goddess Isa or Disa was sometimes represented between two serpents ; and a similar mode of canonization is employed in the apotheosis of Cleopatra, as expressed on her coins. Water-snakes, too, are held sacred among the inlabitants of the Friendly Islands; ${ }^{87}$ and, in the mysteries of Jupiter Sebazius, the initiated were consecrated by haring a snake put down their hosoms. ${ }^{92}$
26. The sort of serpent most commonly employed, both hy the Aggytians, Pheenicians, and Hindoos, is the hooded snake: but the Greeks frequently use a composite or ideal figure; sometimes with a radiated head, and sometimes with the erest or comb of a cock; ;33 accessary symbols, which will be hereafter further noticed. The mystical sempent of the Hindoos, too, is generally represented with five heads, to signify, perhaps, the five senses: but still it is the hooded snake, which we helieve to be a native of ludia, and consequently to have been originally employed as a religious symbol in that country; from whence the Eggytians and Phoenicians probably borrowed it, and transmitted it to the Greeks and Romans; upon whose hracelcts, and other symbolical ornaments, we frequently find it.
27. Not only the property of casting the skin, and acquiring a periodical renovation of youth, but also that of pertinaciously retaining life even in amputated parts, may lave reconmended animals of the serpent kind as symbols of health and immortality, though noxious and deadly in themselves. Among plants, the olive secms to have been thought to possess the same property in a similar degree; ${ }^{28}$ and therefore was probably adopted to express the same atiributc. At Athens it was particularly consecrated to Minerva; but the statue of Jupiter at Olympia was crowned with it; ;5 and it is also observahle on the heads of Apollo, Hercules, Cybelè, and other deities ${ }^{\text {; }}$ the preserving power, or attribute of immortality, being, in some mode or other, common to every personification of the divine nature. The victors in the Olympic games were also crowned with branches of the oleaster or wild olive ${ }^{67}$ the tronk of which, hung round with the arms of the vanquished in war, was the trophy of victory consecrated to the immortal glory of the conquerors: ${ }^{83}$ for as it was a religious, as well as military symbol, it was contrary to the laws of war, acknowledged among the Greeks, to take it down, when it had been once duly crected.
28. Among the sacred animals of the Eggptians, the bull, worshipped under the titles of Mnevis

[^27]and Apis, is one of the most distinguished. The Greeks called hinn Epaphlis, ${ }^{89}$ and we find his image, in various actions and attitudes, upon an immense number of their coins, as well as upon some of those of the Phoenicians, and also upon other religions monuments of alnost all nations. The species of bull most commonly employed is the urus or wild bull, the strongest animal known in those climates, which are too cold for the propagation of the elephant; ${ }^{\text {ton }}$ a creature not known in Europe, nor even in the northern or western parts of Asia, till Alexander's expelition into India, though ivory was faniliarly known even in the Homeric times. ${ }^{94}$ To express the attribute strength, in symbolical writing, the figure of the strongest animal would naturally be adopted: wherefore this emblem, generally considered, explains itself, though, like all others of the kind, it was morlified and applied in rarious ways. The mystic Bacchus, or generative power, was represented under this form, not only upon the coins lant in the temples of the Greeks: sometimes simply ans a bull; at others, with a human face; and, at others, entirely human except the horns or ears. ${ }^{39}$ The age, too, is varied; the bull heing in some instances quite old, and in others quite young; and the humanised head being sometimes bearded, ${ }^{97}$ and sometimes not.
29. The Mneris of the Agyntians was held by some to be the mystic father of $A_{p}$ is ; ${ }^{93}$ and as the one has the disc upon his head, and was kept in the City of the Sun, while the other is distinguished by the crescent, ${ }^{96}$ it is probable that the one was the emblem of the divine power acting through the sun; and the other, of it acting through the moon, or (what was the same) throngh the sun by night. Apis, however, held the lighest rank, he being exalted by the superstition of that superstitions people into something more than a mere symbol, and supposed to be a sort of incarnation of the Deity in a particular animal, revealed to them at his birth by certain external marks, which announced his having been miraculonsly conceived by mcans of a ray from Heaven. ${ }^{97}$ Hence, when found, he was received by the whole nation with every possible testimony of joy and gratulation, and treated in a manner worthy of the exalted character bestowed on him $;^{98}$ which was that of the terrestrial image or representative of 0 siris; ${ }^{99}$ in whose statues the remains of the animal symbol may be traced. ${ }^{100}$
30. Their ncighbours the Arabs appear to have worshipped their god under the same image, though their religion was more simple and pure than that of any Heathen nation of antiguity, except the Persians, and perhaps the Scythians. They acknowledged only the male and female, or active and passive powers of creation; the former of whom they called Urotal; ;01 a name, which evidently alludes to the urus. Herodotus calls him Bacchus, as he does the female deity, celestiat Vemus; by which he means no more than that they were personifications of the attributes, which the Greeks worshipped under those titles.
31. The Chinese have still a temple called the Palace of the horned Bull $;^{108}$ and the same symbol is worshipped in Japan, and all over Hindostan. ${ }^{\text {ne }}$ In the extremity of the West it was, also, once treated with equal honour; the Cimbrians having carried a brazen bull with them, as the inage of their god, when they overran Spain and Gaul ${ }^{104}$ and the name of the god Thor, the Jupiter of the

##  <br> Inisg $\pi$ or' en $\begin{aligned} \\ \text { nomar }\end{aligned}$ <br> Etapoy, wioc yaveflou, <br> Exan $\lambda_{k} \sigma^{\prime}$ Fka $\lambda_{k \text { gen }}$. <br> Eurip. Phenis. 688.

${ }^{50}$ Cersar. de B. G. lib. vi
${ }^{51}$ Peusan. lib. i. c. 12. This proves that the coins with an clephant's skin on the bead, are of Alexander II, king of Epirus, on of Pyrrbus.
${ }^{92}$ Taupqis, i. e. Aloynoqu. Leyeophr. 209.
Tavpopappoy $\Delta$ нов


© Bronzi d'Ercolano, t. i. tav. I. Coins of Camcrina, and plate ii, of the $\mathrm{t}_{\text {st }}$ volume of et the Select Specimens.
${ }^{\text {ss }}$ Cronzi d'Ercolano, t. i. tav. I. Coins of Camerina, and plate ii.



9e See Tab. Isiac. Scc.


${ }^{31}$ ib. c. $8 \pi$.

${ }^{100}$ Sec plate ii. vol. i. of " the Select Specinens," where the horus of the bull are siguilied in the disposition of the hair,-rav


[^28]${ }^{\text {as }}$ Recherches sur les Arts de la Grece, \&c
(0) Plutareh. in Mario.
ancient Scandinarians, signifying in their tanguage a hull; as it does likewise in the Chaldee. ${ }^{205}$ In the great metropolitan teniple of the ancient northern hierarchy at Upsal, in Sweden, this god was represented with the head of a bull upon his breast; ${ }^{106}$ and on an ancient Phocnician coin, we find a figure exactly rescmbling the Jupiter of the Greeks, with the same head on his chair, and the words Baal Thurz, in Phœonician characters, on the exergue. ${ }^{177}$ In many Greek, and in some Agyptian monuments, the bull is represented in an attitude of attack, as if striking at something with his horns $;^{108}$ and at Meaco in Japan, the creation of the world, or organization of matter, is represented by the Deity under the image or symbol of a bull breaking the shell of an cgg with his horns, and animating the contents of it with his breath; ${ }^{109}$ which probably explains the meaning of this attribute in the Greek and Ægyptian monuments; the practice of putting part of a composition for the whole being common in symbolical writing. ${ }^{110}$
32. In most of the Greek and Roman statues of the bull, that we have seen, whether in the character of Mneris or Apis, of both which many are extant of a small size in bronze, there is a hole upou the top of the head between the horns, where the disc or crescent, probably of some other material, was fixed $:^{121}$ for as the mystical or symbolical was engrafted upon the old elementary worship, there is always a link of connexion remaining between them. The Bacchus of the Grecks, as well as the Osiris of the Agyptians, comprehended the wholc creative or generative power, and is therefore represented in a great varicty of forms, and under a great variety of symbols, signifying his subordinate attributes.
33. Of these the goat is one that most frequently occurs; and as this animal has always been distinguished for its lubricity, it probably represents the attrihute directed to the propagation of organized being in general. 12 . The choral odes sung in bonour of Bacchus were called TPAFRIAIAI, or goat-songs; and a goat was the symbolical prize giveu on the occasion; it being one of the forms under which the god himself had appeared. ${ }^{123}$ The fauns and satyrs, the attendants and ministers of Bacchus, were the same symbol more or less humanised; and appear to have been peculiar to the Grecks, Romans, and Etriscans: for though the goat was among the sacred animals of the Agyptians, and honoured with singular rites of worship at Mendes, we do not find any traces of these mixed beings in the remains of their art, nor in those of any other ancient nations of the East; though the Mendesian rites were admirably adapted to produce them in nature, had it been possible for them to exist; ${ }^{114}$ and the god Pan was there represented under such a form. ${ }^{115}$
34. But notwithstanding that this first-begotten Love, or mystic Bacchus, was called the Father of gods and men, and the Creator of all things, he was not the primary personification of the divine nature; $\mathrm{K}_{\mathrm{povos}}$ or $\mathrm{Z}_{\mathrm{Ev}} \mathrm{G}$, the unknown Father, being every where reverenced as the supreme and alinighty. In the poetical mythology, these titles are applied to distinct personages, the one called the Father, and the other the Son: but in the mystic theology, they seem to have signified only one bcing-the being that fitls cternity and infinity. ${ }^{166}$ The ancient theologists appear to have known that we can form no distinct or positive idea of infinity, whether of power, space, or time; it being flecting and fugitive, and cluding the understanding by a continued and bonndless progression. The only notion that we have of it, arises from the multiplication or division of finte things; which suggest the vague abstract notion, expressed by the word infinity, merely from a power, which we feel in ourselves, of still multiplying and dividing without end. Hence they adored the Infinite Being through personified attributes, signifying the various modes of exerting his almighty power; the most general, beneficial, and energetic of whieh being that universal principle of desire, or

[^29]mutual attraction, which leads to universal harmony, and mutual co-operation, it naturally held the first rank among them. "The self-created mind of the cternal Father," says the Orphic poet, "spread the heavy bond of Love through all things, that they might endure for ever;" 117 which heavy bond of love is no other than the EPSS חPQTOFONOS or mystic Bacchus; to whom the celebration of the mysteries was therefore dedicated.
35. But the mysteries were also dedicated to the female or passive powers of production supposed to be inherent in matter. ${ }^{118}$ Those of Eleusis were under the protection of Ceres, called by the Greeks $\triangle$ HMHTHP ; that is, Mother Eartl ; ${ }^{19}$ and, though the meaning of her Latin name be not quite so obvious, it is in reality the same; the Roman C being originally the same letter, both in figure and power, as the Greek $\Gamma ;{ }^{i 20}$ which was often employed as a mere guttural aspirate, especially in the old Æolic dialect, from which the Latin is principally derived. The hissing termination, too, in the $S$ belonged to the same: wherefore the word, which the Attics and Ionians wrote EPA, EPE, or 'HPII, would naturally be written ГEPE: by the old Eolics; the Greeks always accommodating their orthography to their pronunciation; and not, like the English and French, encumbering their words with a number of useless letters.
36. Ceres, however, was not a personification of the brute matter which composed the earth, but of the passive productive principle supposed to pervade it; ${ }^{192}$ which, joined to the active, was held to be the cause of the organization and animation of its substance; from whence arose her other Greeh name $\Delta H \Omega$, the Imentress. She is mentioned by Virgil, as the Wife of the omnipotent Father, Æther or Jupiter; ${ }^{\text {149 }}$ and therefore the same with Juno; who is usually honored with that title; and whose Greck name 'HPII signifies, as before observed, preciscly the same. ${ }^{123}$ The Latin name IUNO is derived from the Greeh name $\triangle I \Omega N H$, the female ZEYS or $\triangle I \Sigma$; the Etruscan, through which the Latin received much of its orthography, having no $D$ nor $O$ in its alphabet. The ancient Gcrmans worshipped the same goddess under the name of Hertha; ${ }^{184}$ the forns and meaning of which still remain in our word, Earth. Her fecundation by the descent of the active spirit, as described in the passage of Virgil before cited, is most distinctly represented in an ancient bronze at Strawberry Hill. As the personified principle of the productive power of the Earth, she naturally became the patroness of agriculture; and thus the inventress and tutclar deity of legislation and social order, which first arose out of the division, appropriation, and cultivation of the soil.
37. The Greck title seems originally to have had a more general signification: for without the aspirate (which was anciently added and omitted almost arbitrarily) it becomes EPE; and, by an abbreviation very common in the Greck tongue, PE or PEE; which, pronounced with the broad termination of some dialects, become PEA; and with the hissing one of others, PEL or RES; a word retained in the Latin, signifying properly matter, and figuratively, every quality and modification that can belong to it. The Greek has no word of such comprehensive meaning; the old general term being, in the refinement of their language, rendered more specific, and appropriated to that principal mass of matter, which forms the terraqucous globe; and which the Latins also expressed by the same word united to the Greek article $r \eta$ Epa-TERRA.
38. The ancient word, with its original meaning, was however retained by the Grecks in the personification of it : Rhea, the first of the goddesses, signifying universal matter, and being theuce

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    E\rho\gamma| vo\etagat \gammaa\rho \piarplsocs voos auto\gamma:vifloc
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A fragment of Empedocles preserved by Athenagoras may serve as a comment upon these Orphic verses. Spoaking of the
clements which conpose the world, he enumerates,
                    \Pivp vau vicup vet \gammaata, кat nepas mutoy iqoc,
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Plutarch, Symposiac. lib. ii. qu. 3.
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##Te\rho& Diodor, Sic. lib, i. s. 12.
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                            apeata, Г\eta \muedawa. Solon. in Brunck. Analect. vol. i, xxiv,
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,50}\mathrm{ See Senatus-consultum.Marcianum, and the coins of Gela, Agrigentum, and Rhegium.
191 Ollcium commune Ceres et Terra tuentur ;
                    Huce prabet causam frugibus, illa locum. Ovid. Fast. lib. i. v. 653.
:20}\mathrm{ Tum pater ommipotens, fecundis imbribus Ether
                    Conjugis in gremium late descendit, et omnes
                    Magnus alit, magno commixtus corpore, fetus. Georg. ii. 3%1.
122 Tn \mu&\nu zorev की 'Hpa, Plutareh, apud Euseb. Prap. Evang. lib. iii, c, i.
said, in the tigurative language of the poets, to be the mother of Jupiter, who was begotten upon her by Time. In the same figmative linguage, Time is said to be the son of ouparog, or Heaven; that is, of the supreme termination and boundary, which appears to have been originally called אoidov, the hollow or vault; which the Latins retained in their word COBLUM, sometimes cmployed to signify the pervading Spirit, that fills and mimates it. Hence Varro sars that Coelum and Terra; that is, universal mind and productive hody; were the great gods of the Samothracian inysteries; and the same as the Serapis and Isis of the later Fgyptians; the Taautes and Astarte of the Phoenicians; and the Saturn and Ops of the Latians. \({ }^{123}\) The licentious imaginations of the poets gave a progenitor even to the personification of the supreme boundary ovpavog; which progenitor they called AKMaN, the indefutigable; ; \({ }^{126}\) a title by which they scem to have meant perpetual motion, the primary attribute of the primary Being. \({ }^{197}\)
39. The allegory of Kpoyog or Saturn derouring his own children seems to allude to the rapid succession of creation and destruction before the world had acquired a permanent constitution ; after which Time only swallowed the stone: that is, cxcrted its destroying infinence upon brute matter; the generative spirit, or vital principle of order and renovation, being beyond its reach. In conjunction with the Earth, he is said to have cut off the genitals of his father, Heaven; \({ }^{123}\) an allegory, which evidently significs that Time, in operating upon Mattcr, exhausted the gencrative powers of Hearen; so that no new beings were created.
40. The notion of the supreme Being having parents, though employed by the poets to embellish their wild theogonies, seems to have arisen from the exeessive refincment of metaphysical theology : a Being purely mental and absolutely immaterial, having no sensible quality, such as form, consistence, or catension, can only exist, according to our limited notions of existence, in the modes of his own action, or as a mere abstract principle of motion. These modes of action, being turned into eternal attributes, and personificd into distinct personages, Time and Matter, the means of thcir existing, might, upon the same principle of personification, be turned into the parents of the Being to which they belong. Such refinement may, perhaps, seem inconsistent with the simplicity of the carly agcs: hut we shall find, by traeing them to their source, that many of the gross fictions, which exercied the credulity of the vulgar Ileathens, sprang from abstruse philosoplyy conveyed in figurative and mysterious cxpressions.
41. The clements Fire and Water were supposed to be those, in which the active and passive productive powers of the miverse respectively existed; \({ }^{129}\) since nothing appeared to be produced without them; and wherever they were joined there was production of some sort, cither vegetable or animal. Hence they were employed as the primary symbols of these powers on numberless occasions. Among the Romans, a part of the ceremony of marriage consisted in the bride's touching them, as a form of consecration to the dutics of that state of life, upon which she was entering. \({ }^{230}\) Their sentence of banishment, too, was an interdiction from fire and water; which implied an exclusion from any participation in those elements, to which all organised and animated beings owed their existence. Numa is said to have consecrated the perpetual firc, as the first of all things, and the soul of matter; which, without it, is motionless and dead. \({ }^{182}\) Fires of the sume kind were, for the same reasons, preserved in most of the principal temples both Grcek and Barbarian; there being scarcely a country in the world, where some traces of the adoration paid to it are not to be found. \({ }^{15 \%}\) The prytancia of the Greek cities, in which the supreme councils were nsually held, and the public treasures kept, were so called from the sacred fires always preserved in them. Even common fires were reputed holy by them; and therefore carefully preserved from all contagion of

impiety. After the battle of Platan, they extinguished all that remained in the eonntries which had been oecupied by the Persians, and rekindled then, aceording to the direetion of the Oracle, with consccrated fire from the altar at Delphi. \({ }^{\text {Es }}\) A similar prejudice still prevails among the native Irish; who annually extinguish their fires, and rekindle then from a stered bonfire. \({ }^{13}\) Perpetual lamps are kept buraing in the inmost reccsses of all the great pagodas in India; the Hindoos holding fire to be the essence of all active power in nature. At Sais in Atgypt, there was an annual religious festival called the Burning of Lamps; \({ }^{133}\) and lamps were frequently employed as symbols npon coins by the Greeks; ; \({ }^{\text {2so }}\) who also kept them burning in tombs, and sometimes swore by them, as by known emblems of the Deity. \({ }^{137}\) The toreh held crect, as it was by the statue of Baechus at Eleusis, \({ }^{138}\) and as it is by other figures of him still extant, means life; while its being reversed, as it frequently is upon sepulehral urns and other monuments of the kind, invariably signifies death or extinction. \({ }^{\text {Ls }}\)
42. Though water was thought to be the principle of the passive, as fire was of the active power; yet, both being estecmed unproductive when separate, \({ }^{120}\) looth were oecasionally eonsidered as united in each. Hence Vcsta, whose symbol was fire, was held to be, equally with Ceres, a personifieation of the Earth ; \({ }^{\text {¹4 }}\) or rather of the genial heat, which pervades it, to which its produetive powers were supposed to be owiug; wherefore her temple at Rome was of a cireular form, having the sacred fire in the centre, but no statue. \({ }^{\text {1t2 }}\) She was eelcbrated by the poets, as the danghter of Rhea, the sister of Jupiter and Juno, and the first of the goddesses. \({ }^{133}\) As the principle of universal order, she presidcl over the prytaneia or magisterial seats; and was therefore the same as Themis, the direet personifieation of that attribute, and the guardian of all assenblies, both publie and private, both of men and gods: \({ }^{14}\) whenee all legislation was derived from Ceres, a noore general personifieation ineluding the same powers. The universal mother of the Phrygians and Syrians, called by the Greeks Cybelè, bccause represented under a globular or square form, \({ }^{145}\) was the same more general personification worshipped with different rites, and exlibited under different symbols, according to the different dispositions and ideas of different nations. She was afterwards represented under the form of a large handsone woman, with her head erowned with turrets; and very generally adopted as the loeal tutclar deity of particular cities : but we have never secn any figure of this kind, whieh was not proved, by the style of eomposition and workmanship, to be either posterior, or very little anterior, to the Macedonian couquest. \({ }^{\text {4/ }}\)
43. The eharacteristic attribute of the passive generative powcr was expressed in symbolical writing, by different enigmatieal representations of the most distinctive characteristie of the sex; such as the shell, called the Coneha Veneris, \({ }^{20}\) the Fig-leaf, \({ }^{188}\) Barley Corn, \({ }^{180}\) or the letter Delta; \({ }^{130}\) all which occur very frequently, upon eoins, and other ancient monuments, in this sense. The same


\({ }^{\text {r8 }}\) Pausan. in 1. c.
\({ }^{13}\) See Portland vase, \&c. Polynices infers his own approaching death from seeing in a vision Conjugis Argix lacera cum lampade mestam Effigiem.

Stat. Theb. xi. 142.

 Vesta eadem est que Terra; subest vigil ignis utrique. Ovid. Fast. lib. vi. v. \(26 \%\). Nec tu aliud Vestam, quam vivam intellige flammam. Ibid. v, 291.
\({ }^{142}\) Ovid. ibid. The temple is still extant, converted into a church; and the ruins of another more elegant one, called the Sibyl's temple, at Tivoli.



14



\({ }_{106}\) It is most frequent on the coins of the Asiatic colonies; but all that we have seen with it are of late date.
\({ }^{167}\) Angust. de Civ. Dei lib. vi. c. 9.

\({ }^{185}\) Plitarch, de Is. et O.ir. p. 365.


Shell fish in general were also thought to sympathise with the Moon

attribute, personified as the gotidess of love or desire, is nsually represented under the voluptuous form of a beautiful woman, frequently distinguishad by one of these symbols, and called Venus, Cypris, or Aphrodite, names of rather mecrtain etymology. \({ }^{13 z}\) She is said to be the danghter of Jupiter and Bione; that is, of the male and female personifications of the all-pervading spirit of the oniverse; Dione being, as before explained, the female \(\triangle 1 \Sigma\) or ZEYE, and therefore associated with him in the most ancient oracular temple of Grecce at Dodona. \({ }^{152}\) No other genealogy appears to have been known is the Homerie times; though a different one is employed to account for the name of Aplrodite in the theogony attributed to Hesiod.
44. The \(\Gamma\) everv \(\lambda \lambda \downarrow\) des or \(\Gamma\) evatiot were the original and appropriate ministers and companions of Venus; \({ }^{153}\) who was however afterwards attended by the Graces, the proper and original attendants of Juno : \({ }^{154}\) but as both these goddesses were occasionally united and represented in one image, \({ }^{155}\) the personifications of their respective subordinate attributes might naturally be changed. Other attributes were on other occasions added; whence the symbolical statuc of Venus at Paphos had a beard, and other appearances of virility; \({ }^{136}\) which seems to have been the most ancient mode of representing the celestial, as distinguished from the popular gorldess of that name; the one being a personification of a general procreative power, and the other only of animal desire or concupiscence. The refinement of Greeian art, however, when advanced to maturity, contrived more elegant modes of distinguishing them; and, in a celebrated work of Phidias, we find the former represented with her foot upon a tortoise, and in a no less celebrated one of Scopas, the latter sitting upon a goat. \({ }^{137}\) The tortoise, being an androgynous animal, was aptly chosen as a symbol of the double power; and the goat was equally appropriate to what was meant to be expressed in the other.
45. The same attribute was on other occasions signified by the dove or pigeon, \({ }^{156}\) by the sparrow, \({ }^{159}\) and perhaps by the polypus; which often appears upon coins with the head of the goddess, and which was accounted an aphrodisiae; \({ }^{160}\) though it is likewise of the androgynous class. The fig was a still more common symbol; the statues of Priapus being made of the tree, \({ }^{161}\) and the fruit being carried with the phallus in the ancient processions in honor of Bacchus \({ }^{168}\) and still continuing, among the common people of Italy, to be an emblem of what it anciently meant: whence we often see portraits of persons of that country painted with it in one hand, to signify their orthodox devotion to the fair sex. \({ }^{163}\) Hence, also, arose the Italian expression far la fica; which was done by putting the thumb between the middle and fore fingers, as it appears in many priapic ornanents now extant; or by putting the finger or the thumb into the corner of the month, and drawing it down; of which there is a representation in a small priapic figure of exquisite sculpture engraved among the antiquities of Herculaneum. \({ }^{164}\)
an The first may be from the verb BEINEIN; Suidas explaining BELNOX or BINOX to be the name of a goddess; and the name VENUS only differs from it in a well-hnown variation of dialect.
 Vet. in Il. e. 458. Hesiod. Theogon.
The third is commonly derived from appoc the firam of the sea, from which she is fabled to have sprung: but the name appcars to be older than the fable, and may lave been received from some other language.

\({ }^{13}\) Il. Z. 867.



ins Einuov De ap
\({ }^{15}\) Signum etiam ejus (Vencris) cst Cypri barbatum corpore, sed veste muliebri, cum sceptro et statura viri. Macrob. lib. izi. p. it.



 кан тоу киva тия Aptepuioc. Plutarch. de 1s. et Osir.



, Athene. Deipnos. lib. ii. c. 23 .


\({ }^{165}\) See portrait of Tassoni prefixed to the 4 to. edition of the Secchia Rapita, \&c.
to Bronzi, tab. xciy,
It is to these olscene gestures that the expressions of figging and biting the Uluwh, which Shakspeare probably took from translations of Italian novels, seem to allude; see 1 Henry IV. act v. se. 3.; and Romco and Juliet, act i. se. 1. Another old writer, who probably understood Italian, calls the latter giving the fico; and, according to its ancient meaning, it might very naturally be employed as a silent reproach of effeminacy.
46. The key, which is still worn, with the priapic hand, as an amulet, by the women of Italy, appears to bave been an emblem of similar meaning, as the equivocal use of the name of it, in the language of that country, implies. Of the same kind, too, appears to have been the cross in the form of the letter T, attached to a circle, which many of the figures of Egyptian deities both male and female carry in the left hand, and by which the Syrians, Phenicians, and other inhabitants of Asia, represented the planct Venus, worsbipped by them as the natural emblem or image of that goddess. \({ }^{165}\) The cross in this form is sonetimes observable on coins; and several of them were found in a temple of Serapis, demolished at the general destruction of those edifices by the emperor Theodosius; and were said, by the Christian antiquarics of that time, to signify the future life. \({ }^{166}\) In solemn sacrifices all the Lapland idols were marked with it from the blood of the victims; \({ }^{167}\) and it occurs on many Runic monuments found in Sweden and Denmark, which are of an age long anterior to the approach of Christionity to those countries; and, probably, to its appearance in the world. \({ }^{188}\) On some of the early coins of the Ploenicians, we find it attached to a chaplet of beads placed in a circle; so as to form a complete rosary; such as the lamas of Thibet and China, the Hindoos, and the Roman Catholics, now tell over while they pray. \({ }^{169}\)
47. Beals were anciently used to reckon time; and a circle, being a line without termination, was the natural emblem of its perpetual continuity; whence we often find circles of beads upon the heads of deitics, and enclosing the sacred symbols, upon coins, and other monuments. \({ }^{170}\) Perforated beads are also frequently found in tombs, both in the northern and southern parts of Europe and Asia, which are fragments of the chaplets of consecration buried with the deceascd. The simple diadem or fillet, worn round the head as a mark of sovercignty, had a similar meaning; and was originally confined to the statues of deities and deffied personages, as we find it upon the most ancient coins. Chryses, the priest of Apollo, in the Iliad, brings the diadem or sacred fillet of the god upon his sceptre, as the most imposing and inriolable emblem of sanctity: but no wention is made of its being worn by kings in either of the Homeric poems; nor of any other ensign of temporal power and command, except the royal staff or sceptre.
48. The myrtle was a symbol both of Venus and Neptune, the male and female personifications of the productive powers of the waters, which appears to have been occasionally employed in the same sense as the fig and fig-leaf; \({ }^{171}\) but upon what account, it is not easy to guess. Grains of barley may lave been adopted from the stimulating and intoxicating quality of the liquor extracted from them; ; \({ }^{172}\) or, more probably, from a fancied resemblance to the object, which is much heightened in the representations of them upon some coins, where they are employed as accessary symbols in the same manner as fig-leaves are upon others. \({ }^{173}\) Barley was also thrown upon the altar with salt, the symbol of the preserving power, at the beginning of crery sacrifice, and thence denominated oudo \({ }^{v r a t} .{ }^{174}\) The thighs of the victim, too, were sacrificed in preference to every other part, on accomet of the generative attribute; of which they werc supposed to be the seat: \({ }^{\text {r73 }}\) whence, probalbly, arose the fable of Bacchus being nourished and matured in the thigh of Jupiter.
49. listead of heads, wreaths of foliage, generally of laurel, olive, myrtle, ivy, or oak, appear upon coins ; sometimes encircling tbe symbolical figures, and sometimes as chaplets on their heads. All these were sacred to some particular personifications of the deity, and significant of some particular attributes, and, in general, all evergreens were dionysiac plants: \({ }^{176}\) that is, symbols of the gencrative power, signifying perpetuity of youth and vigour; as the circles of beads and diadems signified perpetuity of existence. Hence the crowns of laurel, olive, \&c. with which the victors in
\({ }^{165}\) Procli Paraphr. I'tolem. lib. ii. p. 97. See also Mich. Ang. De Lu Chausse, Part ii. No. xxsvi. fol. 69. and Jubionshi Panth. Ægypt. lib. ii. c. wii. s. 6.
\({ }^{166}\) Suidas in v. ravpoẹ. \(\quad 167\) Sheffer. Lapponic. c. x. p. 112.
\({ }^{100}\) Ol. Kudbeck. Atlant. p. 11. c. xi. p. 669 . and p. 111. c. i. s. 111. Ol. Varelii Scandagr. Kunic. Borlase Hist. of Cornwall, p. 106.
159 Pellerin. Villes. T. iii. pl. cxxii. fig. 4. Archeol. Vol. xiv. pl. 2. Nichoff. s. ix. Maurice Indian Antiquities, Vol. v
17o Sec coins of Syracuse. Lydia.
17) See coins of Syracuse, Marseilles, \&cc. Schol. in Aristoph. Lysistr. 617.
 Plutarch de Is. et Osir. p. 305.

\({ }^{171}\) See coins of Gela, Leontium, Selinus; and Eustath. p. 1400. g8.
\({ }_{175}\) Eustath. in IS. A. p. 132 and 3. and in p. 1400. 28.




the Roman trimmplis and Grecian games were honored, may properly be considered as emblems of consecration to immortality, and not as mere transitory marlis of occasional distinction. In the same sense, they were worn in all sacrifices and feasts in honor of the gods; whence we find it observed by one of the guests at an entertainment of this kind, that the host, hy giving erowns of flowers instead of laurel, not only introduced an innovation, but made the wearing of them a matter of luxury instrad of derotion. \({ }^{177}\) It was also customary, when any poems sacred to the deity, such as those of a dramatic kind, were recited at private tables, for the person reciting to hold a branch of myrtle or laurel in his hand, \({ }^{128}\) to signify that he was perforning an act of devotion, as well as of ammsement
50. The Scandinavian godiless Frega had, like the Paphian Venus, the characteristics of both seses; \({ }^{\text {ry }}\) and it scems probable that the fable of the Amazons arose from some symbolical composition; upon which the Greek poets engrated, as they usually did, a varicty of anmsing fictions. The two passages in the Iliad, in which they are slightly nentioned, appear to us to be interpolations; \({ }^{\text {ben }}\) and of the tales which have been circulated in later times concerning them, there is no trace in either of the Homerie poems, though so intimately connected with the subjects of both. There were five figures of Amazons in the temple of Diana at Ephesus, the rival works of five of the most eminent Greek sculptors; \({ }^{181}\) and notwithstanding the eontradictory stories of their having placed the ancient statue of the goddess, and been suppliauts at her altar, \({ }^{188}\) we suspect that they were among her symbolical attendants; or personifications of her subordinate attributes. . In the great sculptured caverus of the island of Elephanta near Bombay, there is a figure, evidently synbolical, with a large prominent female breast on the left side, and none on the right; a peculiarity, which is said to have distinguished the Amazons, and given them their Greek name; the growth of the right breast having been artificially prevented, that they might have the free use of that arm in war. This figure has four arms; and, of those on the right side, one holds up a serpent, and the other rests upon the head of a bull; while, of those on the left, oue holds up a small buckler, and the other, something which cannot he ascertained. \({ }^{183}\) It is probable that, by giving the full prominent form of the female breast on one side, and the flat form of the male on the other, the artist meant to express the union of the two seres in this emblematical composition; which seems to have represented some great deity of the people, who wrought these stupendous caverns; and which, probably, furmished the Greeks with their first notion of an Amazon. Hippocrates however states that the right breast of the Sarmatian women was destroyed in their infaney, to gualify them for war, in which they served on horseback; and none was qualified to be a wife, till she hat slain three enemies. \({ }^{164}\) This might have been the foumdation of some of the fables concerning a nation of female warriors. The fine figure, nevertheless, of an Amazon in Lansdowne House, probably an ancient copy of one of those above mentioned, shows that the deformity of the one breast was avoided by their great artists, thongh the androgynous character is strongly marked throughout, in the comntenance, limbs, and borly. On gems, figures of Amazons, overcome by Hercules, Thesens, or Aehilles, are frequent ; but we have never observed any such compositions upon coins.
51. This character of the double sex, or active and passive powers combined, seems to have been sometimes signified by the large aquatic snail or buccinmm; an androgynous animal, which we often find on the mystic monuments of the Greeks, \({ }^{183}\) and of which the shell is represented radiated in the hands of several Hindoo idols, \({ }^{186}\) to signify fire and water, the principles from which this domble power in nature sprang. The tortoise is, however, a more frequent symhol of this attribute ; though it might also have signified another: for, like the serpent, it is extremely tenacious of life; every limb and mnscle retaining its sensibility long after its separation from the body. \({ }^{187}\) It might, therefore, have meant immortality, as well :1s the domble sex: and we aecordingly find it placed under the feet of many dcitics, such as Apollo, Mercury, and Venus; ; \({ }^{183}\) and also scrving as a foundation or support to tripods, pateras, and other symholical utensils employed in religious rites. Hence, in the figurative language of the pocts and theologists, it might bave been properly called the support of the Deity; a mode of expression, whicb probably gave rise to the absurd fable of the world being

\footnotetext{

Aristoph. Neph. 1361, et Schal. Mallet IItst. de Danemare. Introd. e. vii. p. 116.
\({ }^{160}\) Г. 188 and 9, and Z. \(18 G . \quad 108\) Plin. lib. xxxiv. c. viii. Im Pausan. lib. iv. c. 31. and lib. vii. c. 2.

\({ }^{105}\) See silver coins of Panormus and Segesta, and brass of Agrigentum in Sicily
See Sonnerat's, and other collections of Hindon Idols.
 Priap. 138.
The reuson assigned is to serve the purpose of the author's own moral argument; and is contradicted by the other instances of the use of the symbol.
}
supported on the back of a tortoise; which is still current among the Chinese and Hindoos, and to be traced even among the savages of North America. \({ }^{199}\) The Chincse have, indecd, combined the tortoise with a sort of flying serpent or dragon; and thus made a composite symbol expressive of many attributes. \({ }^{199}\)
52. At Momemphis in Agypt, a sacred cow was the symbol of Venus, \({ }^{199}\) as the sacred bull Mnevis and Apis were of the male personifications at Heliopolis and Memphis. The Phonicians employed the same emblem: \({ }^{193}\) whence the Cadmeians are said to have been conducted to the place of their settlement in Boeotia by a cow; which pointed out the spot for building the Cadmeion or citadel of Thebes, by lying down to rest upon it. \({ }^{193}\) This cow was probably no other than the symbolical inage of their deity, which was borne before them, till fixed in the place chosen for their residence; to which it gave the name of Thebes; Thebreh in the Syrian language signifying a cow. \({ }^{192}\) Hence we may perceive the origin of the fable of Bucchus being born at Thebes: for that city, being called by the same name as the symbol of nature, was casily confounded with it by the poets and mythologists; by which means the generator Bacchus, the first-begotten Love, and primary emanation of the allpervading Spirit, became a defified mortal, the son of a Cadmeian damsel.
53. The cow is still revered as a sacred symbol of the deity, by the inhabitants of the gold-coast of Africa; \(;^{195}\) and more particularly by the Hindoos; among whom there is scarcely a temple without the image of one; and where the attribute expressed by it so far corresponds with that of the Grecian groddess Venus, as to be reputed the mother of the God of Love. It is also frequently found upon ancient Greek coins; \({ }^{156}\) though we do not find that any public worship was ever paid it by that people: but it appears to have been held sacred by all the African tribes adjoining Ægypt, as far as the Tritonian Lake; \({ }^{\text {ty }}\) among whom the Greek colonies of Barcè and Cyrenè were settled at an early period. In the Scandinavian moythology, the sun was fabled to recruit his strength during winter by sucking the white cow Adumbla, the symbol of the productive power of the earth, said to have been the primary result of warmth operating upon ice, which the ancient nations of the north held to be the source of all organised being. \({ }^{193}\) On the Greek coins, the cow is most commonly represented suckling a calf or young bull \({ }^{199}\) who is the mystic god Epaphus, the Apis of the Fgyptians, fabled by the Greeks to have been the son of Jupiter and Io. \({ }^{\text {goo }}\)
54. As men improved in the practice of the imitative arts, they gradually changed the animal, for the human form; prescrving still the characteristic features, which marked its symbolical meaning. Of this, the most ancient specimens now extant are the heads of Venus or Isis, (for they were in many respects the same personification, \({ }^{201}\) upon the capitals of one of the temples of Pluike, an island in the Nile between Egypt and Ethiopia: and in these we find the horns and cars of the cow joined to the beautiful features of a woman in the prime of life. \({ }^{208}\) In the same manner the Greek sculptors of the finest ages of the art represented \(\mathrm{I}_{0}{ }^{205}\) who was the same goddess confounded with an historical or poetical personage by the licentious imaginations of the Greek mythologists; as we shall further show in the sequel. Her name seems to have come from the north; there being no obvious etymology for it in the Greek tongue: but, in the ancient Gothic and Scandinavian, Io and Gio signified the earth; as Isi and Isa signified ice, or water in its primordial state; and both were equally titles of the goddess, that represented the productive and nutritive power of the earth; and, therefore, may afford a more probable ctymology for the name Isis, than any that has litherto been given. \({ }^{2014}\) The god or goddess of Nature is however called Isa in the

\footnotetext{
\({ }^{180}\) Lafituu Mceurs des Sauvages, t. i. p. 99.
\({ }^{100}\) Kirecher. China illustrata, p. 187, col. 2.
 Strabo. libo xvii, p. 803 . Sec also eund. p. 807 , and Clian. de Avim. lib. x. c. 27.
\({ }^{152}\) Porphyr. de Abstinen. lib. ii. pp. 120. 212.
\({ }^{120}\) Pausan. lilb, ix. co. I2. Schol. in Aristoph. Barpax. 1256. Ovid. Metarnorplt, lib. iii. in init.
\({ }^{131}\) Өnßa үap \(\dot{\text { in }}\) ßovs кarn इupaus. Schol. in Lycophtr. v. 1206. See also Etymol. Magn.
\({ }^{130}\) Hist. gén. des Voyages, t. iii. p. \(392 . \quad\) 1ns See those of Dyrrachium, Corcyra, \&cc.


\({ }^{123}\) Ol. Kudbeck. Atlant. p. II. c. v. p. 235-253. 8cc. vi. p. 425.
\({ }^{100}\) See those of Dyrrachiuna and Parium. \({ }^{300}\) Euripid. Pheniss, 688 . ed. Porson.

 Isis junctâ religione celcbratur, qux est vel terra, vel natura rerum Soli subjacens. Macrob. Sat. 1. c. xx.
\({ }^{2 n 7}\) Norden's Egypt.

\({ }^{24}\) Ol. Rudbeck. Allant. p. 1. c. xviii. et xx. p. 851. p. 11. c. v. p. \(908.914,310\), et 131.
Edda Snorron, Myth. iv.
}

Sanscrit ; \({ }^{\text {2os }}\) and many of the Fgyptian symbols appear to be Indian; but, ou the other hand, it seems equally probable that much of the Hindoo mythology, and, as we suspect, all their knowledge of alphabetic writing, as well as the use of moncy, eame from the Greeks throngh the Bactrian and Parthian empires; the sorereigns of both which appear to have employed the Grecian letters and language in all their public acts. \({ }^{\text {N0 }}\)
55. The Ægytitians, in their hymns to Osiris, invoked that god, as the being who dwelt concealed in the embraces of the Sun; \({ }^{w / 7}\) and several of the ancient Greek writers speak of the great luminary itself as the generator and nomerisher of all things, the ruler of the world, the first of the deities, and the supreme Lord of all mutable or perishable being. \({ }^{\text {08 }}\) Not that they, any more than the Egyptians, deified the Sun considered merely as a mass of luminous or fervid matter; but as the centre or body from which the perrading Spirit, the original producer of order, fertility, and organisation, anndst the inert confusion of space and matter, still continued to emanate through the system, to preserve the mighty structure which it had formed. \({ }^{209}\) This primitive pervading Spirit is said to have made the Sun to guard and govern all things ; ;to it being thought the instrumental cause, through which the powers of reproduction, implanted in matter, continued to exist: for, without a continued emanation from the active principle of generation, the passive, which was derived from it, would of itself become exhausted.
56. This continued emanation, the Greeks personified into two distinct personages; the one representing celestial love, or attraction; and the other, animal love, or desire: to which the Fgyptians added a third, by personifying separately the great fountain of attraction, from which both were derived. All the three were, however, but one; the distinctions arising merely out of the metaphysical subtilty of the theologists, and the licentious allegories of the poets; which have a nearer resemblance to each other, than is generally imagined.
57. This productive æetherial spirit being expanded through the whole universe, every part was in some degree impregnated with it; and therefore every part was, in some measure, the sent of the Deity; whence local gods and goddesses were every where worshipped, and consequently multiplied without end. "Thousands of the immortal progeny of Jupiter," says Hesiod, "inhabit the fertile earth, as guardians to mortal men." \({ }^{31}\) An adequate knowledge, either of the number or attributes of these, the Greeks never presumed to think attainable; but modestly contented themselves with revering and invoking them whenever they felt or wanted their assistance. \({ }^{212}\) If a shipwrecked mariner were cast upon an onknown shore, he inmediately offered up his prayers to the gods of the country, whoerer they were; \({ }^{213}\) and joined the inhabitants in whatever modes of worship they employed to propitiate them; ; \({ }^{25}\) concluding that all expressions of gratitude and submission must be pleasing to the Deity; and as for other expressions, he was not acquainted with them; cursing, or invoking the divine wrath to avenge the quarrels of men, being unknown to the public worship of the ancients. The Atlienians, indeed, in the fury of their resentment for the insult offered to the
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${ }^{25}$ Sacontala. There were two goddesses of the name of Isis worshipped in Greece, the one Pelasgian and the other
Egyptian, before the Pantheic Isis of the latter ages.

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Tripoy. Pausan. in Cor. c. jv, s. 7.

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See Plutarch. Qu, Rom, p. 188, \& Frigm. Orphic.

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${ }^{313}$ Odyss. E. 445. ${ }^{216} \mathrm{lb}$. F .

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mysteries, commanded the priestess to curse Alcibiades: but she had the spirit to refuse; saying, that she was the priestess of prayers, and not of curses. \({ }^{25}\)
58. The same liberal and humane spirit still prevails among those nations whose religion is founded in the same principles. "The Siamese," says a traveller of the seventeenth century, "shun disputes, and believe that almost all religions are good." \({ }^{216}\) When the ambassador of Lewis XIV. askel their king, in his master's name, to embrace Christianity, he replied, that it was strange that the ling of France should interest himself so nuch in an affair which concerned onty God; whilst He, whom it did concern, seemed to leave it wholly to our discretiom. Had it been agreeable to the Cieator that all nations should have had the same form of worship, would it not have been as ensy to his Omnipotence to huve ereated all men with the same seatinents and dispositions; and to have inspired them with the some notions of the true Religion, as to endow them with sueh different tempers and inclinations? Onght they not rather to believe that the true God has as mueh pleasure in being honored by a variety of forms and ceremomies, as in being praised and glorified by a mumber of different creatures? Or why should that beauty and variety, so admivable in the nutural orter of things, be less udnirable, or less worthy of the wisdom of God, in the supernatural? \({ }^{217}\)
59. The Hindoos profess exactly the same opinion. "They would readily adunit the truth of the Gospel," says a very learned writcr, long resident among them, "but they contend that it is perfectly consistent with their Sastras. The Deity, they say, has appeared innumerable times in many parts of this world, and of all worlds, for the salvation of his crcatures: and though we adore him in one appearance, and they in others; yct we adore, they say, the same God; to whom our sevcral worships, though different in form, are equally aceeptable, if they be sincere in substance." \({ }^{\text {218 }}\)
60. The Chinese sacrifice to the spirits of the air, the mountains, and the rivers; while the emperor himself sacrifices to the sovereigu Lord of Meaven; to whom these spirits are subordinate, and from whom they are derived. \({ }^{219}\) The sectaries of Foe have, indeed, surcharged this primitive clementary worship with some of the allegorical fables of their neighbours; but still as their creed, like that of the Grecks and Romans, remains undefined, it admits of no dogmatical theology, and, of course, of no persecution for opinion. Obseene and sanguinary rites have, indeed, been wisely proseribed on many occasions; but still as actions, and not as opinions. \({ }^{290}\) Atheism is said to have been punished with death at Athens: but, nevertheless, it may be reasonably doubted, whether the atheism, against which the eitizens of that republic expressed such fury, consisted in a denial of the existence of the gods: for Diagoras, who was obliged to fly for this crime, was accused of revealing and calumniatiug the doctrines taught in the mysteries; \({ }^{221}\) and, from the opinions ascribed to Soerates, there is reasou to believe that his offence was of the same kind, though he had not been initiated.
61. These two were the only martyrs to religion among the ancient Grecks, except such as were punished for actively violating or insulting the mysteries; the only part of their worship which seems to have possessed any encrgy: for, as to the popular deities, they were publicly ridiculed and censurcd with impunity, by those who dared not utter a word against the very populace that worshipped them; \({ }^{222}\) and, as to forms and ceremonies of devotion, they were held to be no otherwise important, than as they constituted a part of the civil government of the state; the Pythian priestess having pronounced from the tripod, that whoever performed the rites of his religion aceording to the laws of his country, performed them in a manner pleasing to the Deity. \({ }^{293}\) Hence the Romans made no alterations in the religious institutions of any of the conquered countries; but allowed the inhabitants to be as absurd and extravagant as they pleased; and even to enforce their absurditics and extravagancies, wberever tbey had any pre-existing laws in their favor. An Ægyptian magistrate would put one of his fellow-subjects to death for killing a eat or a monkey; eas and though the religions fanaticism of the Jews was too sanguinary and violent to be left entirely free from restraint, a chief of the synagoguc could order any one of his congregation to be whipped for neglecting or violating any part of the Mosaic Ritual. \({ }^{235}\)
62. The principle of the system of emanations was, that all things were of one substance; from which they were fashioned, and into which they were again dissolved, by the operation of one platic:

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\({ }^{2: 6}\) Journal du Voyage de Siam. \(\quad{ }_{27}^{27}\) Voyage de Siam, lib. v.
\({ }_{2}\) :s Asiatic Researches, vol. i. p. 274
\({ }_{210}\) Du Halde, val. i. p. 32.
\({ }_{200}\) See the proceedings against the Bacchanalians at Rome. Liv. Hiso xxxix. 9.

\({ }_{2 z}\) See the Prometheus of Eschylus, and the Plutus and Frogs of Aristophanes, which are full of blasplienies; the former serions, and the latter contic, or rather farcical.
\({ }^{23}\) Xenoph, Memorab. lib. I. c. iii. s. i. \(\quad{ }^{224}\) Tertullian. Apol. c. xxiv. \({ }^{23}\) See Acta Apost.
}
spirit universally diffused and expanded. \({ }^{\text {sen }}\) The liberal and candid polytheist of ancient Greece and Rome thought, like the modern Hindoo, that all rites of worship and forms of devotion were directed to the same end; though in different modes, and through diffcrent chamels. "Even they who worship other gods," says the incarnate Deity in an ancient Indian poem, "worship me although they know it not." \({ }^{22 z}\)
63. By this universal expansion of the creative Spirit, every production of earth, water, and air, participated in its essence; which was continually emanating from, and reverting back to its source in various modes and degrees of progression and regression, like water to and from the occan Hence not only men, but all animals, and even vegetables, were supposed to be impregnated with some particles of the Divine nature; from which their various qualities and dispositions, as well as their powers of propagation, were thought to be derived. These appearcd to \(b c\) so many different cmanations of the Divine power operating in differcent modes and degrees, according to the nature of the substances with which they were combined: whence the characteristic properties of particular animals and plants were regarderl, not only as symbolical representations, but as actual emanations of the supreme Being, consubstantial with his essence, and participating in his attributes. \({ }^{\text {sp8 }}\) For this reason, the symbols were treated with greater respect and vencration, than if they had been merely signs and characters of convention; and, in some countrics, were even substituted as objects of adoration, instead of the deity, whose attributes they were meant to signify.
61. Such seems to have been the case in Ægypt; where various kinds of animals, and even plants, reccived divine honors; concerning which, much has been written, both in ancient and modern times, but very little discovered. The 左gyptians themselves would never reveal any thing concerning them, ns long as they had any thing to reveal, uuless under the usual ties of secrecy; wherefore Herodotus, who was initiated, and consequently understood them, dcclines entcring into the subject, and apologises for the little which the gencral plan of his work has obliged him to say. In the tine of Diodorus Siculns the priests pretended to have some secret concerning them; \({ }^{230}\) but they probably pretended to more science than they really possessed, in this, as well as in other instances: for Strabo, who was contemporary with Diotorus, and much superior to him in learuing, judgment, and sagacity, says that they were mere sacrificers without any knowledge of their ancient philosophy and religion. \({ }^{251}\) The symbolical characters, called Hieroglyphics, continued to be estecmed more holy and venerable than the conventional signs for sounds : but, though they pretended to read, and even to write them, \({ }^{232}\) the diffcrent explanations which they gave to different travellers, induce 11 s to suspect tbat it was all imposture; and that the knowledge of the ancient hicroglyphics, and consequently of the symbolical meaning of the sacred animals, perished with their Hierarchy under the Persian and Macedonian kings. We may indced safely conclude, that all which they told of the extensive conquests and immense empire of Scsostris, \&c., was entirely fiction ; since Palcstine must from its situation have been among the first of those acquisitions; and yet it is evident from the sacred writings, that at no time, from their emigration to their captivity, were the ancient Hebrews subject to the hings of \(\not 巴 g y p t\); whose vast resources were not derived from foreign conquests,

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 \(\pi_{k E}\) к. r. \(^{2}\). Pseud. Aristot de Mundo. c. vi.

Principio coelum ac terras, camposque liquentes,
Lucentemque globum Lunze, Titamiaque astra,
Spiritus intus alii ; totamque infusa per artus
Mens agitat molem, ct magno se corpore miscet,
Inde hominum pecudumque genus, viteque volantum,
E.t quee marmoreo fert monstra sub aquore pont11.

Virgil. Eneid. vi. 721.
See also Plutarch. in Rom, p. 76. \& Cicer. de Divinat. lib. ii. c. 49.
\(=\) Bagratgecta.
\(=\) Proclus in Theol lib, i, p, 56 \& \%



\({ }^{231}\) Strabo lih. xvii. p. 806.
\({ }^{2 x}\) Sec the curious inscription in honor of Ptolemy V. published by the Society of Antiquaries of London, 1803.
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but from a river, soil, and climate, which enabled the labor of few to find food for many, and which conscquently left an immense surplus of productive labor at the disposal of the state or of its master.ezs 65. As early as the second century of Christianity, we find that an cntirely new system had been adopted by the Egyptian priesthood, partly drawn from the writings of Plato and other Grcek and oriental sophists, and partly invented among themselves. This they contrived to impose, in many instances, upon Plutarch, Apuleius, and Macrobius, as their ancient creed; aud to this lamblichus attempted to adapt their ancient allegories, and Hermapion and Horapollo, their symbolieal senlpturcs; all which they very rcadily explain, though their explanations are wholly inconsistent with those given to Herodotuc, Diodorns, and Germanicus; which are also equally inconsistent with each other. That the ancient system should have been lost, is not to be wondered at, when we consider the many revolutions and calamities, which the country suffered during the long period that clapsed from the conquest of it by Cambyscs, to that by Augustus. Two mighty monarchs of Persia employed the power of that vast empirc to destroy their temples and extinguish their religion; and though the milk and steady government of the first Ptolemies afforded them some relicf, yet, by introducing a new language, with new principles of science and new modes of worship, it tended perhaps to obliterate the ancient learning of \(\not \ldots g y \mathrm{pt}\), as nuch as cither the bigotry of their predecessors, or the tyranny of their successors.
66. It is probable, that in Agypt, as in other countries, zcal and knowledge subsisted in inverse proportions to each other: wherefore those animals and plauts, which the learned rexpected as symbols of Divine Providence acting in particular directions, beeausc they appeared to be impregnated with particular emanations, or cndowed with particnlar properties, might be worshipped with blind adoration by the vulgar, as the real images of the gods. The cruel persecutions of Canbyses and Ochus must neccssarily have swept off a large proportion of the former class: whence this blind adoration probably became gencral; different cities and districts adopting differcnt animals for their tutclar deities, in the same manner as those of modern Europe put themselves under the protection of different saints; or those of China under that of particular subordinate spirits, supposed to act as mediators and advocatcs with the supreme Goll. \({ }^{\text {Est }}\)
67. From the system of emanations, came the opinion, so prevalent among the ancients, that future events might be predicted by observing the instinetive motions of animals, and more especially those of birds; which, being often inexplicable from any known principles of mental opration, were supposed to procecd from the immediate impulse of the Deity. The skill, foresight, and contrivance, which many of them display in placing and constructing their nests is wholly nnaecountable; and others secm to possess a really prophetic spirit, owing to the extreme sensibility of their organs, which enables them to perceive variations in the state of the atmosphere, preceding a change of weather, long before they are perceptible to us. \({ }^{\text {n35 }}\). The art of interpreting their various flights and actions, secms to have been in repute during the Homeric times; but to have given way, by degrees, to the oracnlar tcmples; which naturally acquired pre-eminence by affording a permanent establishment, and a morc lucrative trade, to the interpreters and deliverers of predictions.
68. The same ancient system, that produced augury, produced oracles: for the human soul, as an emanation of the Divine Mind, was thought by many to be in its nature prophetic; but to be blunted and obscured by the opaque incumbrance of the body; through which it, however, pierced in fits of ecstacy and enthusiasm; such as were felt by the Pythian priestesses and inspired votaries of Bacchus. \({ }^{2 z 6}\) Hence proceeded the affected madness and assmmed extravagance of those votaries; and also the sanctity attributed to wine; which, being the means of their inspiration, was supposed to be the medium ol their commumion with the deity; to whom it was accordingly poired out upon all solemn occasions, as the pledge of union and bond of faith; whence treaties of alliance and other pulblic covenants were aneicntly called libations. \({ }^{237}\) Even drinking it to intoxication, was in some cases an act of devotion \({ }^{230}\) and the vine was a favorite symbol of the deity, which seems to liave
\({ }_{290}\) See Herodot. lib. ii. c. 15. \({ }^{\text {ma }}\) Du Halde, vol. ii. p. 49
\({ }_{23} z^{2}\) Virgil. Georgic, i. 415. Ammian, Marcellin. lib. xxi. c. i.
\({ }^{2 \pi 5}\) Plutarch. de Orac. Defect. p. 432.
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\text { To रap } \beta a \kappa \chi \text { еvauнov, }
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m sitonant. il. 8. \&e.

 apud Atheлæ. Deipnos, lib. ii. c. 3.

been generally employed to signify the generative or preserving attribute; \({ }^{239}\) intoxicating liquors being stimulative, and therefore held to be aphrodisiac. The vase is often cmployed in its stead, to express the same idea, and is usually accompanied by the same accessary symbols. \({ }^{8 / 0}\)
69. It was for the same reason, probably, that the poppy was consecrated to Ceres, and her statues erowned with it; \({ }^{3+1}\) and that Vemis was represented holding the cone of it in one hand, while the other held an apple, and the modos or nodius decorated her head :ane for the jnice of the poppy is stimnlative and intoxicating to a certain degree, though narcotic when taken to cxcess.
70. By yiclding themselves to the guidance of wild imagination, and wholly renouncing common sense, which evidently acted by means of corporcal organs, men hoped to give the celestial facnlties of the soul entire liberty, and thus to penctrate the darkness of futurity; in which they often believed themselves snccessfnl, by mistaking the disorderly wanderings of a distempered mind, for the ecstatic effusions of supernatural perception. This sort of prophetic enthusiasm was sometimes produced, or at least supposed to be produccd, by ccrtain intoxicating exhalations from the earth; as was the case at Delphi; where the design of setting up an oracle was first suggested by the goats being observed to skip about and perform various extravagant gesticulations, as often as they approached a certain fissure in the rock. \({ }^{\text {24s }}\) It is said to have been founded by some Hyperboreans; and principally by the bard Olen, a priest and prophet of Apollo: \({ }^{244}\) but women had officiated there as far back as any certain traditions could be traced; \({ }^{\text {s/ }}\) they laving, probably, been preferred on account of the natural weakness of the sex, which rendered them more susceptible of enthusiastic delirium; to promote which, all the rites practised before the responses were given, particularly tender.
71. The inspiring exhatation was at first attributed to the Earth only; then to the Earth in conjunction with Neptune or the Sea; and lastly to Apolto or the Sun. \({ }^{246}\) These were, however, only different modifications of one cause, always held to be unalterably the same, thoughl supposed to act, at different times, in different ways and by different means. This cause was Jupiter, the allpervading spirit of the miverse, who had the title of All-prophetic, \({ }^{3 n}\) because the other deitics presiding over oracular temples were merely personifications of his particular modes of action. \({ }^{2+3}\) The Pelasgian, or rather Druidical oracle of Dodona, the most ancient known, immediately belonged to him; the responses having been originally delivered by certain priests, who pretended that they reccived them from the oaks of the sacred grove; \({ }^{39}\) which, being the largest and strongcst vegetable productions of the North, were employed by the Celtic nations as symbols of the supreme God; ; \({ }^{20}\) whose primary emanation, or operative Spirit, seems to have been signified by the misletoe which

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21 Cereale papaver, Virg. See coins of Seleucus IV.

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    Figures holding the poppy in one hand and the patera in the other, are upon the medals of Tarentum and Locri in Italy.
    The laurel was also supposed to have a stmulative and intoxicating quality, and therefore the proper symbol for the god of
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        *at Av*oфpag*
                            \Deltaapvypayov фп&\betaaȟv &к \lambdaat\mu\omega\nu o\pia. Schal. in Ilesiod. Theogon, v, 30.
    Plutarch. de Orac. Defect. p. 43%.
    44 Pausan. lib. x. c. v. us Ibid.
    ** Pausan. lib, x. -37 IIavo\muqа_о⿱.
    2* See Pindar. Olymp. viii 58. Lucan has expressed this ancient mystic dogma in the language of the Stoics; and modified
    it to their system, according to the usual practice of the Syncretie sects.
Forsan terris inserta regendis
Aêre libratum vacuo quææ sustinet orbem,
Totius pars magna Jovis Cirrhea per antra
Exit, et atherio trahitur commexa Tonanti.
Hoc ubi virgineo conceptum est pectore numen,
Humanem feriens animum sonat, oraque vatis
Solvit.
See also Ammian. Marcellin. lib. xxi. c. 1.
Zev ava, \Deltaw\deltaovate, ПE\lambdaatymk, rn\lambdaude vauov,

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Sophocles has only commented upon Homer.
A rev opetwy sal Xapaukartov Ejer

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ase Maxim. Tyr. Dissert. viii.s. 8.

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grew from its bark; and, as it werc, cmanated from its substance; whence probably came the sanctity attributed to that plant.
72. Such symbols scem once to have been in general use; for among the vulgar, the great preservers of ancient customs, they continued to be so down to the latest periods of Heathenism. " The shepherd," says Maximus Tyrius, "honors Pan by consecrating to him the high fir, and deep cavern, as the husbandman does Bacchus by sticking up the rude trunk of a tree." \({ }^{251}\) Art and refinement gradually humanised these primitive emblens, as well as others; but their originat meaning was still preserved in the crowns of oak and fir, which distinguished the statues of Jupiter and Pan, in the same manner as those of other symbolical plants did those of other personifications. \({ }^{352}\)
73. The sanctity, so gencrally attributed to groves by the barbarians of the North, seems to have been imperfectly transmitted from tben to the Greeks: for the pocts, as Strabo observes, call any sacred place a grove, though entircly destitute of trees ; \(;^{253}\) so that they must have alluded to these obsolete symbols and modes of worship. The SEAAOI, the priests of Dodona, mentioned in the Iliad, had disappeared, and been replaced by women long before the time of Herodotus, who relates some absurd tales, which he heard in Agypt, concerning their having come from that country. \({ }^{\text {s. }}\). The more prompt sensibility of the female sex was more susceptible of entmsiastic emotions, and consequently better adapted to the prophetic office, which was to express inspiration rather than convey menning.
74. Considering the general state of reserve and restraint in which the Grecian women lived, it is astonishing to what an excess of extravagance their religious enthusiasm was carricd on certain occasions; particularly in celebrating the orgies of Bacchus. The gravest matrons and proudest princesses suddenly laid aside their decency and their dignity, and ran screaming among the woods and momitains, fantastically dressed or half-naked, with their hair dishevelled and interworen with ivy or vine, and sometimes with living serpents. \({ }^{235}\) In this manner they frequently worked themselves up to such a piteh of savage ferocity, as not only to feed upon raw flesh, \({ }^{256}\) but even to tear living animals to pieces with their teeth, and eat them warm and palpitating. \({ }^{457}\)
75. The enthusiasm of the Greeks was, however, generally of the gay and festive kind; which almost all their religious rites tended to promote. \({ }^{953}\) Music and wine always accompanied devotion, as tending to cxhilarate men's minds, and assimilate them with the Deily; to imitate whom, was to feast and rejoice; to cultivate the elegant and useful arts; and thereby to give and receive happiness. \({ }^{259}\) Such were most of the religions of antiquity, which were not, like the Agyptian and Druidical, darkened by the gloom of a jealous hierarcly, whicl was to lee supported by inspiring terror ratber than by conciliating affection. Hence it was of old observed, that the Mgyptian temples were filled with tamentations and those of the Greeks with dances; \({ }^{500}\) the sacrifices of the former being chiefly expiatory, as appears from the imprecations on the head of the victim \({ }^{*}{ }^{* 64}\) and those of the latter almost always propitiatory or gratulatory. \({ }^{288}\) Wine, which was so much employed in the sacred rites of the Greeks, was held in abomination by the Egyptians; who gave way to none of those ecstatic raptures of devotion; which produced Bacchanalian phrenzy and oracular prophecy; \({ }^{263}\) but which also produced Greek poetry, the parent of all that is sublime and elegant in the works of man. The poetry of Delphi and Dodona does not seem, indeed, to have merited this character : but the saccrdotal bards of the first ages appear to have been the polishers and methodisers
\({ }^{251}\) See ibid. p. 79; also Plin. lib, ii. c. I., and Tacit. de M. Germ. Even as late as the cighth century of Christianity, it was enacted by Luitprand, king of the Lonbards, that thacer paid any adoration or performed any incantation to a tree should be pumished by fine. Paul. Diacon. de Leg. Longobard.
\({ }^{25}\) See heads of Jupiter and Dodona on the coins of Pyrrhus.

\({ }^{234}\) Lib. ii. 54. \&c. His story of the pigeons probably arose from the mystic dove on the head of Dione, the goddess of Dodone.
\({ }_{2 s s}\) Plutarel., in Alexandr. \({ }^{253}\) Apollon. Rhod. lib. i. 636., and Schol.
\({ }^{237}\) Jul. Firmic. c. 14. Clement. Alex, Cohort.p. 11. Arnob. lib, v
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\begin{aligned}
& \text { Dokers totes aotal ס́aspuols, }
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\({ }^{232}\) Strabo. lib. x. p. 476.
250 Agyptiaca numinum fana plena plangoribus, Greca pleramque choreis. Apul. de Genio. Socrat.
251 Ierodot. lib. ii. 39.
\({ }^{2 d 2}\) Expiatory sacrifices were occasionally performed by individuals, but seem not to have formed any part of the cstablished worstip among the Greeks; hence we usually find them mentioned with contempt. See Plat. de Repub. lib. ii. p. 595. E. ed. Fic. 1620.
\({ }_{261}\) I lutarach. de Is. et Osir. p. 353.
of that language, whose copiousness, harmony, and fexibility, afforded an adequate velicle for the unparalleled effusions of taste and genius, which followed.
76. Oracles lind great influence over the public counsels of the different states of Grecce and Asia during a long time; and as they were rarcly consulted without a present, the most celebrated of them acquired immense wealth. That of Delphi was so rich, when plundered by the Phocians, that it enabled them to support an army of twenty thousand mercenaries upon double pay during nine years, besides supplying the great sums enployed in bribing the principal states of Grecce to support or permit their sacrilege. \({ }^{264}\) Too great eagerness to amass wealth was, however, the cause of their falling into discredit; it having been discovered that, on many occasions, those were most favored, who paid best; \({ }^{263}\) and, in the time of Philip, the Pythian priestess being observed to be as nuch under the influence of Macerlonian gold, as any of his pensioned orators. \({ }^{\text {net }}\)
77. The Romans, whose religion, as well as language, was a corruption of the Greek, though immediately derived from the Etruscans, revived the ancient mode of divination by the flights of birds, and the motions and appearances of animals offered in sacrifice; but though supported by a college of augurs chosen from the most eminent and experienced men in the republic, it fell into disregard, as the stealy light of human science arose to show its fallacy. Another mode, however, of exploring future events arose at the same time; and, as it was founded upon extreme refinement of false philosophy, it for a long time triumphed over the conmon sense of mankind, even during the most enlightened agcs. This was judicial astrology; a most abject species of practical superstition, arising out of something extremely like theoretical athcism.
78. The great active principle of the universe, though personified by the poets, and dressed out with all the variable attributes of human nature, was supposed by the mystic theologists to act by the permanent laws of pre-established rule; and not by the fluctuating impulses of any thing analogons to the human will; the very exertion of which appeared to them to imply a sort of mutability of intention, that could only arise from new ideas or new sentiments, both equally incompatible with a mind infinite in its powers of action and perception: for, to such a mind, those events which happened yesterday, and those which are to happen during the immeasurable flux of time, are equally present, and its will is necessarily that which is, because all that is arose from its will. The act that gave existence, gave all the consequences and effects of existence, which are therefore all equally dependent upon the first cause; and, how remote soever from it, still connected with it by a regular and indissoluble chain of gradation : so that the moventents of the great luminaries of heaven, and those of the smallest reptiles that clude the sight, have some mutual relation to each other, as bcing alike integral parts of one great wbole.
79 . As the general movement of this great whole was supposed to be derived from the first divine impulse, which it received when constructed; so the particular movements of each subordinate part were supposed to be derived from the first impulse, which that particular part received, when put into motion by some more principal one. Of course the actions and fortunes of individual men were thought to depend upon the first inupulse, which each received upon entering the workl: for, as every subscquent event was produced by some preceding one, all were really produced by the first. The moment therefore of cvery man's birth being supposed to determine every circumstance of his life, it was only necessary to find out in what mode the celestial bodies, supposed to be the primary wheels of the universal machine, operated at that moment, in order to discover all that would happen to him afterwards.
80. The regularity of the risings and settings of the fixed stars, tbough it announced the changes of the seasons, and the orderly variations of nature, could not be adapted to the capricious mutability of human actions, fortunes, and adventures: wherefore the astrologers had recourse to the planets; whose more conplicated revolutions offered more varied and more extended combinations. Their different returns to certain points of the zodiac ; their relative positions, and conjunctions with each other; and the particular character and aspect of each, were supposed to influence the affairs of men; whence daring impostors presumed to foretell, not only the destinies of individuals; but also the rise and fall of empires, and the fate of the world itself. \({ }^{967}\)
81. This mode of prediction seems to have been originally Chaldæan; and to have been brought from Babylon by the Greeks together with the little astronomy that they knew : \({ }^{269}\) but the Chaldæans

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\({ }^{26}\) Diodor. Sic. lib, x4i. s. 37. et seq.
365

See also Herodot. Lil). wi.
\({ }^{36}\) See Demosth. Philip. \&c. \(\quad\) See Bailly Discours sur MAstrologie.
\({ }^{260}\) Herodot. 1. ii. c. 109. Ho
}
continued to be the great practitioners of it; and by exciting the hopes of aspiring individuals, or the fears of jealous tyrants, contrived to make themselves of mischicvous importance in the Roman empire; ;69 the prineiples of their pretended science being sufficiently specious to obtain eredit, when every other of the kind had been exploded. The Greeks do not seem ever to have paid mneh attention to it; nor, indeed, to any mode of prediction after the decline of their oracles: neme neither is it ever mentioned among the superstitions of the aneient Agyptians, though their creed certainly aduitted the principle upon which it is founded. \({ }^{281}\) It is said to have been believed by only a certain sect among the Chaldæans; \({ }^{\text {rrz }}\) the general system of whose religion seems to have been the same as that of most other nations of the northern hemisphere; and to have taught the existence of an universal pervading Spirit, whose subordinate emanations diffused themselves throngh the world, \({ }^{\text {,2 }}\) and presented thenselves in different places, ranks, and offices, to the adoration of men; who, by their mediation, were enabled to approach the otherwise inaccessible light of the supreme and ineffable First Cause. \({ }^{974}\)
82. Like the Greeks, they personified these subordinate emanations, and gave them names expressing their different offices and attributes; such as Miehael, Raphael, Uriel, Gabriel, \&c.; which the Jews having adopted during the eaptivity, and afterwards engrafted upon the Mosaic system, they have still retained their primitive sanctity, and are solemnly invoked in many parts of Europe by persons, who would think themselves guilty of the most flagitious impiety, if they invoked the same personifications by their Greek or Latin titles of Mars, Mereury, Hernes, or Apollo. The gencrative or creative attribute seems to have held the highest rank; but it was not adopted with the others by the Jews: for as the true Creator had condescended to become their national and peculiar God, they naturally ablorred all pretenders to his high office.
83. At Babylon, as in other countries, this attribute was divided into two distinet personifications, the one male, and the other female, ealled Beel and Mylitta by the Assyrians, and Zevc and A \(\phi p o i k t m\) by the Grecks : \({ }^{\text {:73 }}\) but, as the latter people subdivided their personified attributes and cmanations much more than any other, the titles of their deities cannot be supposed to express the precise meaning of those of Assyria. Beel, or as the Greeks write it Bhiog, was certainly the same tille differently pronounced, as the Baal of the Phenicians, which signified lord or master; and Mylitta seems to lave been in all respects the same as the Venus of the Greeks; she liaving been honored with rites equally characteristic and appropriate. The Babylonian women of every rank and coudition held it to be an indispensable duty of religion to prostitute themselves, once in their lives, in her temple, to any stranger who came and offered money; which, whether little or much, was accepted aud applich to sacred purposes. Numbers of these devotees were always in waiting, and the stranger had the liberty of choosing whicherer he liked, as they stood in rows in the temple; no refusal being allowed. \({ }^{\text {6 }}\)
84. A similar eustom prevailed in Cyprus, \({ }^{27}\) and probably in many other countrics; it being, as Herodotus observes, the practice of all mankind, exeept the Greeks and Ægyptians, to take such liberties with their temples, which, they coneluded, must be pleasing to the Deity, as birds and animals, acting under the guidance of instinct, or by the immediate impulse of Heaven, did the same. \({ }^{578}\) The exceptions he might safely have omitted, at least as far as relates to the Greeks: for there were a thousand sacred prostitutes kept in each of the celebrated temples of Venus at Erys and Corinth; who, aceording to all accounts, were extremely expert and assiduons in attending to the duties of their profcssion;"a9 and it is not likely that the temple, which they served, should be the only place excmpted from being the scene of them. Dionysius of Halicarnassus elains the same exception in favor of the Romans; but, as we suspect, cqually without reason: for Juvenal, who lived only a century later, when the same religon, and nearly the same manners prevailed, seems to consider every temple in Rome as a kind of licensed brothel. \({ }^{\text {560 }}\)
\({ }^{269}\) Genus hominum potentibus infidum, sperantibus fallax. See Tacit. Ann. lỉs, ii. c. 82. lib. xii. c. 52. and Hist. lib, i. c. 22. ; also Plin. lib. sxx. c. i.
\({ }^{293}\) Pindar. Olymp, xii, 10.
\({ }^{91}\) Herodot. lib. ii. 82.

\%; Fons omnium spirituum, Deus Supremus, cujus essentiam per universum mundum tanquan animam diffusam esse, \&e. \&e, non Chaldma tantum et Aegyptus, sed universus fere gentilisnms vetustissimus credidit, Brucker. Iist. Crit. Philos, hib ii. c. 2. s. 18. See also Euseb. Præp. Evang. Lib. iv, c. 5.
274. Summum universi regem in luce inaccessibili habitare, nec adiri posse nisi mediantibus spiritibus mediatoribus, universi fere Orientis dogma fuit. Brucker, ibid.

\(20 \quad\) Nuper enim, ut repeto, fanum Isidis et Ganymeden
Pacis, et advector secreta palatia matris,
Et Cererem (nam quo non prostat femina templo?)
Notior Aufidio macclus celelrare solebas. Sat. ix. 22.
85. White the temples of the Hindoos possessed their establishments, most of them had bands of consecrated prostitutes, called the Women of the ldol, selected in their infancy by the Bramins for the beauty of their persons, and trained up with every elegant accomplishment that could render them attractive, and ensure success in the profession; which they exercised at once for the pleasure and profit of the priesthood. They were never allowed to descrt the temple; and the offspring of their proniscuons enibraces were, if males, consecrated to the service of the deity in the ceremonies of his worship; and, if females, educated in the profession of their nothers. \({ }^{203}\)
86. Night being the appropriate scason for these mysteries, and being also supposed to have some genial and mutritive influence in itself, \({ }^{200}\) was personificd, as the source of all things, the passive productive principle of the universe, \({ }^{\text {as3 }}\) which the Aegyptians called by a name, that signified Night. \({ }^{394}\) Hesiod says, that the nights belong to the blessed gods; it being then that dreams descend from Heaven to forewarn and instruct men. \({ }^{35}\) Hence night is called quфpovi, good or benevolent, by the ancient pocts; and to perform any unseemly act or gesture in the face of night, as well as in the face of the sum, was accountel a heinons offence. \({ }^{286}\) This may seem, indeed, a contradiction to their practice: but it must be remembered that a frec communication between the scxes was never reckoncd criminal by the ancients, unless when injurious to the peace or pride of families; and as to the foul and unnatural debaucherics imputed to the Bacthanalian societies suppressed by the Romans, they were either mere calumnies, or ahuses introduced by private persons, and never comntenanced by public authority in any part of the world. Had the Christian societies sunk under the first storms of persecution, posterity would lave believed them guilty of similar crimes; of which they were equally accused by witnesses more numerous and not less credible. \({ }^{337}\) We do, indeed, sometimes find indications of unnatural lusts in amcient sculptures: but they were undoubtedly the works of private caprice; or similar compositions would have been found upon coins; which they never are, execpt upon the Spintlrize of Tiberius, which were merely tickets of admission to the scenes of his private amusement. Such preposterous appetitcs, though but too observable in all the later ages of Grecee, appear to have becn wholly unknown to the simplicity of the carly times; they never being once noticed either in the Iliad, the Odyssey, or the genuine poem of Hesiod; for as to the lines in the former poem alluding to the rape of Ganymede, they are manifestly spurious. \({ }^{220}\)
87. The Greeks personificd night under the title of A1TT \(\Omega\), or Latona, and \(B A Y B \Omega\); the one siguifying oblivion, and the other sleep, or quietude; \({ }^{299}\) both of which were meant to express the unmoved tranquillity prevailing through the infinite variety of unknown darkness, that preceded the Creation, or first emanation of light. Hence she was said to have been the first wife of Jupiter, \({ }^{\text {,2o }}\) the mother of Apollo and Diana, or the Sun and Moon, and the nurse of the Earth and the stars. \({ }^{294}\) The Agyptians differed a little from the Greeks, and supposed her to be the nurse and grandmother of Horus and Bubastis, their Apollo and Diana; ;28 in which they agreed more exactly with the ancient naturalists, who held that heat was nourished by the humidity of night. \({ }^{\text {g93 }}\) Her symbol was the Mygale, or Mus Araneus, anciently supposed to be blind; \({ }^{23 *}\) but she is usually represented, upon the momuments of ancient art, under the form of a large and comely woman, with a veil upon her
\({ }^{29}\) Murice Antiq. Ind. vol. i. pt. i. p. 341.
A devout Mohanmedan, who in the ixth. century travelled tlirough India, solemnly thanks the Almighty that he and his andion were delivered from the crrors of infidelity, and unstained by tbe horrihle enormities of so criminal a system of superstition.
This devout Bramin might, perhaps, have offered up more acceptahle thanks, that he and his nation were free from the errors of a sanguinary fanaticism, and unstained hy the more horrihle enormities of massacre, pillage, and persecution; which had been consecrated by the religion of Molammed; and which every where attended the progress of his followers, spreading slavery, misery, durthess, and desolation, over the finest regions of the earth; of which the then happy Indians soon after felt the dire effects:-effects, which, whether considered as moral, religious, or political evils, are of a magnitude and atrocity, which mane all the licentious abuses of laxury, veiled hy hypocrisy, appear trifing indeed!
\({ }^{5 \times 2}\) Diodor. Sic. l. i. c. vii.

su4 Atup or AOwp, called Athorh still in the Coptic. Jablonski Panth. Egypt. lib. i. c. i. s. 7.
\({ }_{26}^{285}\) Hesiod. Epy. \(\boldsymbol{\tau} 27\).
\({ }^{977}\) Liv. His. I. xxxix. c. 9. sic. Mosheim, Gihbon, \&ic.
\({ }^{29}\) Il. E. 265, Re. Y. 옹, \&e.


So Odyss. A. 579.
BAYBQ' тetmp \(\Delta\) дияurpac. Hesych.

an Herodot. lii. ii. \(1,56\).
29 Omnium autem physicorum assertione constat calorem humore nuriri. Macrob, Sat. i. c, 23.
on Plutarch. Symposinc. lib. iv, q. v. p. 670. Anton. Liberal. cap, xxviii.
head. \({ }^{\text {mb }}\) This veil, in painting, was always black; and in gems, the artists generally avail themselves of a dark-coloured vein in the stone to express it; it being the same as that which was nsually thrown over the symbol of the generative attributc, to signify the nutritive power of Night, fostering the productive power of the pervading Spirit; whence Priapus is called, by the poets, Jlact-cloaked. \({ }^{\text {wos }}\) The veil is often stellated, or narked witb asterisks, \({ }^{597}\) and is occasionally given to all the personifications of the generative attribute, whether male or female; \({ }^{298}\) and likewise to portraits of persons consecrated, or represented in a sacred or sacerdotal character, which, in such cases, it invariably signifies. \({ }^{499}\)
88. The Egyptian Horus is said to have been the son of Osiris and Isis, and to have been born while both his parcuts were in the womb of their mother Rhea; \({ }^{350}\) a fable which means no more than that the active and passive powers of production joined in the general concretion of substance, and caused the separation or delivery of the elcments from each other: for the name of Apollo is cvidently a title derived from a Greck verb, signifying to deliver from, \({ }^{307}\) and it is probable that Horus (or whatever was the Ægyptian name of this deity) had a similar meaning, it being manifestly intended to signify a personified mode of action of Osiris; \({ }^{\text {s33 }}\) in the same mamner as Liber, the corresponding title in the Latin tongue, signified a personified mode of action of the generator Bacclus. \({ }^{\text {so3 }} \mathrm{His}\) statue at Coptos had the symbol of the generative attribute in his hand, said to be taken from Typhon, the destroying power ; stw and there are small statucs of him now extant, holding the circle and cross, which seems to have been the symbol meant. Tyyhon is said to have struck out and swallowed one of his eyes; \({ }^{5055}\) whence the itinerant pricsts and priestesses of the 正gyptian religion, under the Roman emperors, always appeared with this deformity: \({ }^{506}\) hut the meaning of the fable cannot now be ascertained, any more than that of the single lock of bair, worn on the right side of the head, both by Horus and his priests.
89. According to Mancthos, the Aggytians called the loadstone, the bone of Osiris: :nay by which it should seem that he represented the attractive prinejple; which is by no means incompatible with his character of separator aud deliverer of the elements; for this separation was supposed to be produced by attraction. The Sun, according to the ancient system, learnt by Pythagoras from the Orphic, and other mystic traditions, being placed in the centre of the universe, with the planets moving round, \({ }^{308}\) was, by its attractive force, the cause of all union and harmony in the whole, and, by the emadation of its beams, the cause of all motion and activity in the parts. This system, so remote from all that is taught by common sense and observation, but now so filly proved to be true, was taught secretly by Pythagoras; who was rather the founder of a rcligious order for the purposes of ambition, than of a philosoplical seet for the extension of science. After a premature discovery
\({ }^{2985}\) See medals of the Brettii, Sicliote, King Pyrrhus, \&c.
The animal symhol rarely occurs; but upon a beautifully-engraved gem, belonging to Mr. Payne Knight, is the head of a Boar, the symbol of Mars the destroyer, joined to the head of a Ram, the symbol of Bacchus or Ammon the generator; upon which repose a Dog, the symbol of Mercury, or presiding Mind; and upon the back of the dog is the Mygale, the symbol of Latona, or Night.

\({ }^{2 n \pi}\) See heads of Venus on the goll coins of Tarentum, silver of Corinth-of Bacchus on those of Larmpsacus, \&c.
\({ }^{202}\) See medals of Julius Coxsar, Livia, the Queens of Syria and Egypt, bust of Marcus Aurelias in the Townley collection, \&c.
 et Osir. p. 373. We only quote Plutarch's facts, his explanations and etymologies bing oftener from the School of Plato, than from ancient Agtypt.

 Osir. p. 371.
Plutarch, in this explanation, has only mistaken the effect for the cuuse.
\({ }^{\text {son }}\) The Latin adjective liber comes from the Greek verb \(A \mathcal{Y} \Omega\); by a well-known variation of dialect, from the \(\gamma\) to the 1 , and from the \(\mathbf{F}\) to the \(\mathbf{B}\).


\({ }^{306}\) Lusca sacerdos, Juv. A bronze head of an Agyrtes, with this deformity, belongs to Mr. P. Knight.



The autbor of the trifling book on the tenets of the Plilosophers, falscly attriluted to Plutarch, undertands the central fire, round which the Earth and planets were supposed to move, not to be the Sun; in which he has becn followed by Adara Smith and others: but Aristotle clearly understands it to be the Sun, or he coukl not suppose it to be the cause of day and night; neither could the Pythagoreans have been so ignorant as to attribute that cause to any other fire. This system is alluded to in



had caused the ruin of him and his society, Philolans, one of his disciples, published this part of his doctrines, and Aristarchus of Samos openly attempted to prove the truth of it \(;^{39}\) for which he was censured by Cléanthes, as being guilty of impiety: \({ }^{310}\) but speculative theories were never thought impious by the Grceks, unless they tended to reveal the mystic doctrines, or disprove the existence of a Deity. That of Aristarchms could not have been of the latter class, and therefore must have been of the former; though his accuser conld not specify it without participating in the imputed criminality. The crimes of Socrates and Diagoras appear to have been, as before observed, of the same kind: whence Aristophanes represents them attributing the order and variety of the universe to circular motion, called \(\triangle I N O X\); and then hamorously introdnces Strepsiades mistaking this Dinos for a new god, who had expelled \(J_{\text {upiter. }}{ }^{311}\) Among the symbols carried in the mystic processions was a wheel \({ }^{312}\) which is also represented on coins, \({ }^{315}\) probably to signify the same meaning as was expressed by this word.
90. The great system to which it alluded was, however, rather believed than known; it having been derived from ancient tradition, and not discovered by study and observation. It was therefore supported by no proof; nor had it any other credit than what it derived from the mystic veneration paid to a vague notion, in some degree connected with religion, but still not sufficiently so to become an article of faith, even in the lax and comprehensive creed of Polytheism. Common observation might have produced the idea of a central cause of motion in the universe, and of a circular distribation of its parts; which might have led some more acute and discerning minds to imagine a solar system, withont their having been led to it by any accurate or regular progress of discovery; and this we conceive to be a more casy and natural way of accounting for it, than supposing it to be a wreek or fragment of more universal science that had once existed among some lost and unknown people. \({ }^{31+}\)
91. Of this central cause, and circular distribution, the primitive temples, of which we alnost every where find restiges, appear to have been cmblems: for they universally consist of circles of rude stones; in the centre of which seems to have been the symbol of the deity. Such were the pyratheia of the Persians, \({ }^{315}\) the Celtie temples of the North, and the most ancient recorded of the Greeks; one of which, builh by Adrastus, a generation before the Trojan war, remained at Sicyon in the time of Pausanias. \({ }^{31 \pi}\) It scems that most of the places of worship Known in the Homeric times were of this kind; for thongh temples and even statues are mentioned in Troy, the places of worship of the Greeks consisted generally of an area and altar only. \({ }^{317}\)
92. The Persians, who were the primitists, or paritans of Heathenism, thought it impious or foolish to cmploy any more complicated structures in the service of the Deity; \({ }^{318}\) whence they destroyed with unrelenting bigotry, the magnificent temples of Egypt and Grecce. \({ }^{\text {sig }}\) Their places of worship were circles of stones, in the centre of which they kindled the sacred fire, the only symbol of their god: for they abhorred statues, as well as temples and altars; \({ }^{330}\) thinking it unworthy of the majesty of the Deity to be represented by any definite form, or to be circumseribed in any determinate space. The universe was his temple, and the all-pervading element of fire his only representative; whence their most solemn act of devotion was, hindling an immense fire on the top of a high mountain, and offcring up, in it, cpantities of milk, honey, wine, oil, and all kiuds of perfumes; as Mithradates did, with great expense and magnificence, according to the rites of his Persian ancestors, when about to engage in his second war with the Romans; the event of which was to make him lord of all, or of nothing. \({ }^{322}\)
93. These offerings were made to the all-pervading Spirit of the universe, (which Herodotus calls by the Greek name of \(\mathfrak{J}\) upiter), and to his subordinate emanations, diffused through the Sun and Moon, and the terrestrial elements, fire, air, earth, and water. They afterwards learned of the Syrians to worship their Astartè, or celestial Venus; sqq and by degrecs adopted other superstitions from the Phoenicians and other neighbouring nations; who probably furnished them with the symbolical figures observable in the ruins of Persepolis, and the devices of their coins. We must not, however, as Hyde and Anquetil have done, confound the Persians of the first with those of the
\({ }_{30}\) Dastens Découvertes attribuêes aux Modernes; and authorities there cited.
\({ }_{31}\) Plutarch, de Fac. in orbe Lunx, p. 989-3. The words of Piutarch are here decisive of the sense of those of Aristotle



\({ }^{3 n}\) Nub. 886.
\({ }^{\text {sis }}\) See medals of Pblisus, Cyrene, Luceria, Vetulonia, \&c.
\({ }^{314}\) See Bailly Hist, de listronomie Ancienne. \({ }^{315}\) Pausan. Iilb, vii. c. xaii. and libs. ix.

\({ }^{320}\) Strabo, lib. xv. p. 732, \&c.
\({ }^{34}\) Appian. de Bello Mithrad. c. 66.
Herodot. 1. i. 131.
second dynasty, that sticcecled the Parthiaus; nor place any reliance on the pretended Zendaresta, which the latter prodnced as the work of Zoroaster; but which is in reality nothing more than the ritual of the modern Guebers or Parsees. That it should have imposed upon Mr. Gibbon, is astonishing; as it is manifestly a compilation of no earlier date than the cighth or ninth century of Clristianity, and probably much later.
94. The Greeks seem origiually to lave performed their acts of devotion to the ætherial \(\mathrm{S}_{\text {pirit }}\) upou high mountains; from which new titles, and consequently new personifications, were derived; such as those of Olympiau, Dodouzan, Idean, and Casian Jupiter. \({ }^{3235}\) They were also loug without statues; which were always considered, by the learned among them, as mere symbols, or the invention of human error to console human weakness. \({ }^{329}\) Numa, who was deeply skilled in mystic lore, forbade the Romans to represent the gods under any forms either of men or beasts; \({ }^{396}\) and they adhered to his instructions during the first hundred aud seventy ycars of the republic : \({ }^{\text {sig }}\) nor had the Germans, eveu in the age of Tacitus, renounced their primitive prejudices, or adopted any of the refinements of their neighbours on this subject.
95. In some instances, the circular area above mentioned is inclosed in a square one; and we are told that a square stone was the primitive symbol of several deities, more especially of the celestial Venus, or passive productive power, both among the ancient Greeks and ancicut Arabians. \({ }^{329}\) Upon most of the very early Greek coins, too, we find ar inverse or indented square, sometimes divided iuto four, and sometimes into a greater number of compartments; and latterly, with merely the syubol of the deity forming the derice, in the centre. Antiquaries have supposed this incuse to be merely the impression of something put under the coin to make it receive the stroke of the die more steadily : \({ }^{399}\) but in all that we have scen of this kind, amonnting to some hundreds, the coin has been driven into the die, and not struck with it, and the incuse impression been made cither before or after the other, the edges of it being always beaten in or ont. Similar impressions also occur on some of the little Egyptian amulets of paste, found in mummies, which were never struck, or marked with any impressiou on the reverse.
96. In these square arcas, upon different coins almost every different syubol of the deity is to be found : whence, probably, the goddess represented by this form, acquired the singular titles of the Place of the Gods, \({ }^{\text {sso }}\) and the mundane House of Horus. \({ }^{351}\) These titles are both Egyptian: but the latter is significd very clearly upon Greck coins, by an asterisk placed in the ceutre of an incuse square \({ }^{3 s t}\) for the asterisk being composed of obelisks, or rays diverging from a globe or common centre, was the natural represeutation of the Sun; and precisely the saum as the radiated head of Apollo, except that, in the latter, the globe or centre was humanised. Upon the ancient medals of Corinth and Cnossus, the square is a litile varied, by laving the angles drawn ont and inverted; ;33 particularly upon those of the latter city, which show a progressive variation of this form from a few simple liues, which, becoming more complicated and inverted, produce at length the celebrated Labyrinth \({ }^{334}\) which Dxdalus is said by the mythologists to have built for Minos, as a prison to confine a monster begotten upou his wife Pasiphaë, by a bull, and therefore called the Minotaur. Pasiphaë is said to have been the daughter of the Sun; aud her name, signifying ahl-splendid, is evidently an ancient epithet of that luminary. The bull is saidl to have been sent by Neptune, or the
s20 See Maxim. Tyr. Dissert. viii.
sa Pausan. lib, vii. c. xxii.



There is mother line, but it is a scholion on the preceding onc. See Toup. Enend. in Suid, vol, ii. p. 5 gig. The whole may possilhy be the production of an Alexandrine Jew.
\({ }^{\text {saj }}\) Plutarch. in Numa. \({ }^{\text {sha }}\) Varro apud Augustin. de Civ. Dei. lib. iv. c. vi.
\({ }^{328}\) Maxim. Tyx, Dissert. sxxviil. Clem. Alex. Protrept.




\({ }^{23}\) Abbé Barthclemi Mêmoires de l'Acadérnie des Inscr. t. xxiv. p. 38. D'Ancarville Recherches sur les Arts, lilı. i. c. iv. p. 412.
 in Aristot. lib. iv. Auscult. Phys, p. 150. ed. Ald. Hence Plutarch says that Osiris was the beginning, Isis the receptacle, and Horus the completion. De Is. et Osir. p. 374,


\({ }^{3 n}\) See small brass coins of Syracuse, which are very conmon.
\({ }_{33}\) Sce Mus. Hunterian, pl. 20.

Sea; \({ }^{335}\) and the title which distinguished the offepring is, in an ancient inseription, applied to Attis, Hie Plurygian Bacchus : \({ }^{336}\) whence the meaniug of the whole allegory distinctly appears; the Minotaur heing only the ancient symbol of the bull, partly humanised; to whom Minos may have sacrificed his tributary slaves, or, nore probably, employed them in the service of the deity.
97. In the centre of one of the more simple and primitive labyrintlos on the Grecian coins above citel, is the head of a bull \({ }^{337}\) and in others of a more reecut style, the more complicated labyrinth is romul. \({ }^{338}\) On some of those of Camarina in Sicily, the head of the god, more humanised than the Minotanr, yet still with the horns and features of the bull, is represented in the centre of an indented seroll, \({ }^{399}\) which other coins show to have been meant to represent the waters, by a transverse section of waves. \({ }^{\text {Td }}\) On the coins, too, of Magnesia upon the Meander, the figure of Apollo is represented as leaning upon the tripod, and standing upon some crossed and inverted square lines, similar to the primitive form of the labyrinth on the coins of Corintla above cited. \({ }^{94}\) These have been supposed to signify the river Mcander: but they more probably signify the waters in general ; as we find similar crossed and inverted lines upon coins struck in Sicily, both Greek and Punic ; \({ }^{3 n 2}\) and also upon rings and fibmle, which are frequently adorned with symbolical devices, meant to serve as anulets or clarms. The bull however, both in its natural form, and humanised in various degrees, so as in some instances to leave only the horns of the animal symbol, is perpetually cmployed upon coins to signify particular rivers or streams; which being ill derived from the Bacchus Hyes, as the Nile was from Osiris, were all represented under the same form. \({ }^{333}\)
98. It appears, therefore, that the asterisk, bull, or Minotaur, in the centre of the square or labyrinth, equally mean the same as the Indian lingan-that is, the male personification of the productive attribnte placed in the female, or heat acting upon humidity. Sometimes the bull is placed between two dolphins, \({ }^{341}\) and sometimes upon a dolphin or other fish \(;^{355}\) and in other instances the goat or the ram occupy the same situation \(;^{36}\) which are all different modes of expressing different modifications of the same meaning in symbolical or mystical writing. The female personifications frequently occupy the same place; in which case the male personification is always upon the reverse of the coin, of which numerous instances occur in those of Syracuse, Naples, Tarentum, and other citics.
99. Ariadne, the fabled wife of Bacchns, is a personage concerning whom there has been more confusion of listory and allegory than concerning almost any other. Neither she, nor Bacchus, nor Thescus, appear to have been known to the author of the Iliad; the lines concerning them all three being manifestly spurious: but in the Odyssey, she is said to have been the daughter of Minos, and to have been carricd away from Crete by Theseus to Athens, where she was killed by Diana-that is, dicd suddenly, before he enjoyed her \({ }^{377}\) Such appears to have been the plain sense of the passage, according to its true and original reading: but Theseus having become a defificd and symbolical personage, in a manner hereafter to be explaincd, Ariadue became so likewise; and was therefore fabled to have been deserted by him in the island of Naxus; where Bacchus found and marricd her; in consequence of which slie became the female personification of the attribntc which he represented; and as such constantly appears in the symbolical monuments of art, with all the accessary and characteristic emblems. Some pious heathen, too, made a bungling alteration, and still more bungling interpolation, in the passage of the Odyssey, to reconcile historical tradition with religious mythology. \({ }^{3+18}\)
100. In many instances, the two personifications are united in one; and Bacchus, who on other occasions is represented as a bearded vencrable figure, \({ }^{399}\) appears with the limbs, features, and character of a beautifnl young wonan; \({ }^{330}\) sometines distinguished by the sprouting horns of the bull, \({ }^{551}\) and sometimes without any other distinction than the crown or garland of vine or ivy. \({ }^{332}\) Such
\({ }^{s 35}\) Apoollador, lib. iii. c. i. s. 8.
\({ }^{2}\) In the ealinet of Mr. Payne Knight.
sa ITTIDI MINOTAURO. Gruter, vol. i. p. xxviji. No. 6.
\({ }^{2 n}\) In the same. Alsa in the British Museum.
In the eamer of Mr. Payne Knigut
\({ }^{241}\) See a specimen of them on the reverse of a small coin, Mus. Hunter, tab. 67. No. v.
\({ }^{3 s}\) See coins of Catania, Selinus, Gela, Eybaris, \&c. \({ }^{34}\) Sce bruss coins of Syracuse.
\({ }^{3}\) s5 On a gold coin of Eretria in the cabinet of Mr. Payne Knight. IIence the curious lyymn or invocation of the women of


\({ }_{346}\) On gold coins of AEgze and Clazomene, in the same collection. s. A. 320.
\({ }^{310}\) EaX: for \(\varepsilon k T n\) (thithet is preserved in some Mss, and Scholia), and by adding the following line, v. 391 ; a most manifest iuterpolation.
F9 Sec silver coins of Naxms, and pl. xvi. and xxxix. of vol. i. of the Setect Specimens.
\({ }^{424}\) See coins of Camarinil, \&ec. \({ }^{251}\) See gold coins of Lampsacus in Mus. Ilunter., and silver of Maronea.
saz See gold nuedals of Lampsacus, lyness ditto of Rlodes, and ple swsix. of vol. i, of the Select Specimens.
were the Plrygian Attis, and Syrinn Adonis; whose history, like that of Bacclus, is disguised by poetical and allegorical fable; but who, as usually represented in monuments of ancicnt aut, are androgynous personifications of the same attribute, \({ }^{335}\) accompanied, in difierent instances, by different accessary symbols. Considerel as the pervaling and fertilizing spirit of the waters, Bacchus differs from Neptune in being a general cmanation, instead of a local division, of the productive power ; \({ }^{35}\). and also in being a personification derived from a more refined and philosophical system of religion, engrafted upon the old elementary worship, to which Neptune belonged.

I01. It is observed by Dionysius the geographer, that Bacchus was worshipped with peculiar zeal and devotion by the ancient inhabitants of some of the smaller British islands; \({ }^{335}\) where the women, crowned with ivy, celehrated his clamorous nocturnal rites upon the shores of the Northeru Ocean, in the same mamer as the Thracions did upon the Dauks of the Apsinthus, or the Indians upou those of the Ganges. In Stukeley's Itinerary is the ground plan of an ancient Celtic or Scandinavian temple, found in Zealand, consisting of a circle of rude stones within a square: and it is probable that many others of these circles were originally enclosed in square areas. Stonehenge is the most important monument of this kind now extant; and from a passage of Hecatæus, preserved by Diodorus Siculus, it seems to have been not wholly unknown to that ancient historian; who might have collected some vague accounts of the British islands from the Phoenician and Carthaginian merchants who traded there for tin. "The Hyperboreans," says he, " inhabit an islond beyond Gaul, in which Apollo is worshipped in a circular temple considerable for its size and riches." 3 sho This island can be no other than Britain; in which we know of no traces of any other circular temple, which could have appeared cousiderable to a Greek or Phenician of that age. That the account should be imperfect and obscure is not surprising; since even the most inquisitive and credulous travellers among the Greeks could scarcely obtain sufficient information concerning the British islands to satisfy them of their existence. \({ }^{357}\) A temple of the same form was situated upon Mount Zilmissus in Thrace, and dedicated to the Sun under the title of Bacchus Sebazius; \({ }^{358}\) and another is mentioned by Apollonius Rhodius, which was dedicated to Mars upon an island in the Euxine Sca near the coast of the Amazons. \({ }^{359}\)
102. The large obelisks of stone found in many parts of the North, such as those at Rudstone and near lhoroughbridge in Yorkshire, belonged to the same religion : obelisks, as Pliny observes, being sacred to the Sun; whose rays they signified both by their form and name. \({ }^{\text {s60 }}\) They were thercfore the emblems of light, the primary and essential emanation of the Deity; whence radiating the leead, or surrounding it with a diadem of small obelisks, was a mode of consecration or deification, which flattery often employed in the portraits both of the Macedonian kings and Roman emperors. \({ }^{361}\) The mystagogues and pocts expressed the same meaning by the epithet AYKEIOL or AYK AIOZ; which is occasionally applied to almost every personification of the Deity, and more especially to Apollo; who is likewise called AYKHRENETH乏, or as contracted AYKHCENFI'; \({ }^{\text {s62 }}\) which mythologists have explained by an absurd fablc of his having been born in Lycia; whereas it signifies the Author or Generator of Light; being derived from AYKH otherwise AYKOZ, of which the Latin word LUX is a contraction.
103. The Latin titles LUCETIUS and DIESPITER applied to Jupiter are expressive of the same attribute; the one signifying luminous, and the other the Father of Day, which the Cretans called by

\footnotetext{
ib. v. qu. 3.

 uvat, к, т, \(\lambda\). Plutarch, de Is, et Osir.





What islands are meant is uncertain; but probably the Hebrides or Oreades.




\({ }^{236}\) Macrob. Sat. i. c. \(18 . \quad{ }^{359}\) Argonaut. lib. ii. \(\$ 169\).
sec Lib, xxxvi. 1. 14

\({ }^{261}\) See Plin. Panegyr. s. lii. and the coins of Antiochus IV. and VI. of Syria, Philip IV. of Macedunia, several of the Ptolemies, Augustus, \&ce.
\({ }_{362}\) II. \(\Delta .10\) I. Schol. Didym. et Ven. Heraclid. Pont. p. 417. ed. Gale.
}
the name of the Supreme God, \({ }^{\text {was }}\) In symbolical writing the same meaning was signified by the appropriate cmblems in various countries; whence the ZEYE MEIAIXIOS at Sicyon, and the Apollo Carinas at Megara in Attica were represented by stones of the above-mentioned form; \({ }^{\text {sith }}\) as was also the Apollo Agyieus in various places; \({ }^{\text {s55 }}\) and both Apollo and Diana by simple columns pointed at the top; or, as the symbol began to be humanised, with the addition of a head, hands, and feet. \({ }^{\text {s66 }}\) On a Lapland drum the goddess Isa or Disa is represented by a pyramid surmounted with the emblem so frequently observed in the hands of the Ægyptian deities; and the pyramid las likewise been observed among the religious symbols of the savages of North America. \({ }^{356}\) The most sacred idol, too, of the Hindoos in the great temple of Jaggernaut, in the province of Orissa, is a pyramidal stone \(;^{369}\) and the altar in the temple of Mexico, upon which human victims were sacrificed to the deity of the Sun, was a pointed pyramid, on which the unhappy captive was extended upon his back, in order to have his heart taken out by the priest. \({ }^{370}\)
104. The spires and pinnacles, with which our old clurches are decorated, come from these ancient symbols; and the weathercocks, with which they are surmounted, though now only employed to show the direction of the wind, were originally emblems of the Sun: for the cock is the natural herald of the day; and therefore sacred to the fountain of light. \({ }^{571}\) In the symbolical writing of the Chinese, the Sun is still represented by a cock in a circle; \({ }^{372}\) and a modern Parsec wonld suffer death rather than be guilty of the crime of killing one. \({ }^{373}\) It appears on many ancient coins, with some symbol of the passive productive power on the reverse \(;^{34}\) and in other instances it is united with priapic and other emblens and devices, signifying different attributes conbined. \({ }^{3 / 3}\)
105. The Agyptians, among whom the obelisk and pyramid were most frequently employed, held that there were two opposite powers in the world perpetually acting against cach other; the one generating and the other destroying; the former of whom they called Osiris, and the latter Typhon. By the contention of these two, that mixture of good and evil, of procreation and dissolution, which was thought to constitute tbe barmony of the world, was supposed to be produced; \({ }^{356}\) and the notion of such a necessary mixture, or reciprocal operation, was, according to Plutarch, of immemorial antiquity, derived from the earliest theologists and legislators, not onty in traditions and reports, but also in mysteries and sacred rites both Greele and Barharian. \({ }^{377}\) Fire was held to be the efficient principle of both; and, according to some of the later IEgyptians, that atherial firc supposed to be concentred in the Sun: but Plutarch controverts this opinion, and asserts that Typhon, the evil or destroying power, was a terrestrial or material fire, essentially different from the atherial; although he, as well as other Greek writers, admits him to have been the brother of Osiris, cqually sprung

\footnotetext{
sis Macrob. Sat. i. c. 15. Cretenses \(\Delta t a \tau \eta \nu \bar{\eta} \mu \varepsilon p u \nu \nu\) vocant.
 ескабихип. Pausan. in Cor. c. 9. к. 6.


 Aristoph. Vesp. 870 et Schol. in Eurip. Pheniss, G31. et Eustath. in Hom. p. 16G. lib. 22.


\({ }_{38} 8\) O1. Rudbeck, Atlant. p. II. e. v. p. 27\%, and e. xi. p. 201.
\({ }^{\text {ste }}\) Laftau MCeurs des Sauvages. t. i. p. 146 and 8.
* Haznilton's Travels in India.
\({ }^{3}{ }^{3} 0\) A costa's History of the Indies. p. 382

\({ }^{372}\) Pour peindre le Soleil, ils (les Chinois) mettent un Coq dans un Cercle. Du IIalde vol. ii. p. 252.
\({ }_{5 r a}\) IIyde de Relig. vet. Persarum. \(\quad x^{2}\) See coins of LImera, Samotlirace, Sucssa, \&e. \({ }^{375}\) Ib. and Selinus.




in 8 i'fpopinàs orayovac vertour



фขขт' seç yauav' та \(\delta^{\prime \prime} a \pi^{\prime}\) av \(d_{\text {zptov }}\)
बAactovta yovnc zç oupaitov
тоגoy \(\eta \lambda \theta_{\varepsilon} \pi a \lambda_{l \nu}\) к. т. \(\lambda\). Ejusd. in Grotii excerpt. p. 4.17.




}
from KPONOX and PEA, or Time and Matter. \({ }^{378}\) In this however, as in other instances, he was seduced, partly by his own prejudices, and partly by the new system of the Æegyptian Platonics; aceording to which there was an original evil principle in nature, co-cternal with the goot, and acting in perpetual opposition to it.
106. This opinion owes its origin to a false notion, which we are apt to form, of good and evil, by considering them as self-existing inherent properties, instead of relative modifications dependent upon circmastances, causes, and events : but, though patronised by very learned and distinguished individuals, it does not appear ever to have formed a part of the religious system of any people or established sect. The bcautiful allegory of the two casks in the Iliad, makes Jupiter the distributor of both good and evil \(;^{399}\) which Hesiod also deduces from the same god. \({ }^{380}\) The statue of Olympian Jupiter at Megara, begun by Phidias and Theocosmus, but never finished, the work having been interrupted by the Peloponnesian war, had the Scasons and Fates over his head, to slow, as Pausanias says, that the former were regulated by him, and the latter obedient to his will. \({ }^{\text {sit }}\) In the citadel of Argos was preserved an ancient statue of him in wood, said to have belonged to king Priam, whicb had three eyes (as the Scandinavian deity Thor sometimes had), \({ }^{399}\) to show the triple extent of his power and providence, over Heaven, Earth, and Hell ; \({ }^{383}\) and, in the Orphic hymus or mystic invocations, he is addressed as the giver of life, and the destroyer. \({ }^{39 *}\)
107. The third cye of this ancient statue was in the forelhead; and it scems that the IIindoos have a symbolical figure of the same kind : \({ }^{380}\) whenec we may venture to infer that the Cyelops, concerning whom there are so many inconsistent fables, owed their fictitious being to some such rnigmatical compositions. According to the ancient theogony attributed to Hesiod, they were the sons of Heaven and Eartl, and brothers of Saturn or Time \({ }^{\text {sas }}\) signifying, aceording to the Scholiast, the circular or central powers, \({ }^{\text {asp }}\) the principles of the general motion of the universe above noticed. The Cyclops of the Odysscy is a totally different personage: but as he is said to be the son of Neptune or the Sea, it is probable that be cqually sprang from some emblenatical figure, or allegorical tale. Whether the poet meant him to be a giant of a one-eyed race, or to have lost his other eye by aceident, is uncertain; but the former is most probable, or he would have told what the accident was.-In an ancient picce of sculpture, however, found in Sicily, the artist has supposed the latter, as have also some learned noderns. \({ }^{\text {se8 }}\)
108. The Aegyptians represented Typhon by the Hippopotamos, the most fierce and savage animal known to them; and, upon his bark they put a hawk fighting with a scrpent, to signify the dircction of his power; for the hawk was the emblem of power, \({ }^{599}\) as the scrpent was of life; whence it was cmployed as the symbol of Osiris, as well as of Typhon. \({ }^{350}\) Among the Greeks it was sacred to Apollo; ; \({ }^{391}\) but we do not recollect to have seen it on any monuments of their art, though other birds of prey, such as the eagle and cormorant, frequently occur. \({ }^{39}\) The eagle is sometimes represented fighting with a serpent, and sometimes destroying a hare \(;^{309}\) which, being the most prolific of all quadrupeds, was probably the emblem of fertility. \({ }^{59 / 4}\) In these compositions the eagle must have represented the destroying attribute; but, when alone, it probably meant the same as the Egyptian hawk: whence it was the usual symbol of the supreme God, in whom the Greeks united the three great attributes of creation, preservation, and destruction. The ancient Scandinavians placed it upon the head of their god Thor, as they did the bull unon his breast, \({ }^{395}\) to signify the same union of attributes; which we sometimes find in subordinate personifications among the Greeks. On the ancient Phoenician coins above cited, an eagle perches on the secptre, and the bead of a bull projects

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\(\$\) Pausan. in Attic. c. 40. 3. \(\quad \$ 31\) Rudlueck. Atlant. p. ii, c. v. p. 518.
 natpequiv. Pausan. Cor. c. 24. s. 5.
\({ }^{331}\) Hymn. Ixxii. ed. Gesner.
\({ }^{335}\) Asiatic Researches, vol. i. p. 215. \({ }^{35}\) V. 139, \&e.

The two lines \(144-5\) in the text, containing the etymology of the name, appecar to be spurious; the licentious extended form ferc being incompatible with the language of the old poets.
\({ }_{50}\) See Houel Voyage en Sicile, pl. exxxpin., et Dunm. Lex.



sa The latter on the eoins of Agrigentum, as the symbol of Hercules: the former, as the symhol of Jupiter, is the most common of all devices.
\({ }^{3 n}\) See coins of Chalcis in Eubcea, of Elis, Agrigentumt, Croto, \&e
\({ }^{34}\) See eoins of Messena, Rbegium, \&e. It was also deemed aphrodisiac and androgyous, See Plilostrat. Inag.
\({ }^{305}\) OL. Kudbeck. Athantic. p. ii. c. v. p. 300 . and 321.
}
from the chair of a sitting fignre of Jupiter, smilar in all respects to that on the coins of the Macedonian kings supposed to be copied from the statue by Phidias at Olympia, the composition of which appears to be of earlier date.
109. In the Bacche of Buripiles, the chorns invoke their inspiring god to appear under the form of a bull, a mam-headed serpent, or a fluming lion; \({ }^{351}\) and we sometimes find the lion among the, accessary symbols of Bacelus; though it is most commonly the emblem of Hercules or Apollo; it being the natural representative of the destroying attribute. Hence it is found upon the sepulehral monuments of almost all nations both of Europe and Asia; even in the coldest regions, at a vast distance from the countries in which the amimal is capable of existing in its wild state. \({ }^{397}\) Not only the tombs but likewise the other sacred edifices and utensils of the Greeks, Romans, Chinese and Tartars, are adorned with it; and in Thibet tbere is no religious structure without a lion's head at every angle having bells pendent from the lower jaw, though there is no contiguous country that can supply the living model. \({ }^{398}\)
110. Sometimes the lion is represented killing some other symbolical animal such as the bull, the horse, or the deer; and these compositions oecur not only upon the coins and other sacred monuments of the Grecks and Pheenicians; ; \({ }^{359}\) but upon those of the Persians, wion and the Tartar tribes of Upper Asia; \({ }^{\text {tot }}\) in all which they express different modifications of the ancient mystic dogma above mentioned concerning the adverse efforts of the two great attributes of procreation and destruction.
111. The horse was sacred to Neptune and the Rivers; \({ }^{102}\) and employed as a general symbol of the waters, on acconnt of a supposed affinity, which we do not find that modern naturalists have observed. \({ }^{\text {to3 }}\) Hence came the composition, so frequent upon the Carthaginian coins, of the horse with the asterisk of the Sun, or the winged dise and hooded snakes, over lis back ; \({ }^{404}\) and also the use made of him as an emblematical device on the medals of many Greek cities. \({ }^{105}\) In some instances the body of the animal terminates in plumes; \({ }^{\text {se }}\) and in others has only wings, so as to form the Pegasus, fabled by the later Greek poets to have been ridden by Bellerophon, but only known to the ancient theogonists as the bearer of Aurora and of the thunder and lightning to Jupiter; \({ }^{4 n 7}\) an allegory of which the meaning is obvious. The Centaur appears to have been the same symbol partly hmmanised; whence the fable of these fictitious beings having been begotten upon a cloud appears to be an allegory of the same kind. \({ }^{\text {ws }}\) In the ancient bronze engraved in plate laxv. of volume i . of the Sclect Specimens, a figure of one is represented bearing the Cornucopiæ betwcen Hercules and Esculapius, the powers of destraction and prescrvation; so that it here manifestly represents the generative or protuctive atribute. A symbolical figure similar to that of the Centaur occurs among the hieroglyphical sculptures of the magnificent temple of Isis at Tentyris in Agypt; \({ }^{409}\) and also one of the Pegasus or the winged horse: \({ }^{210}\) nor does the winged bull, the cherub of the Helrews, appear to be any other than an Egyptian symbol, of which a prototype is preserved in the ruins of
¿рткыни, \(\eta \pi \nu \rho е \phi \lambda\) tүew
śpaataz Aecur. V. 1015.


\({ }^{327}\) 1Iist. gên. des Voyages. t. v. p. 458. Embassy to Tibet. p. 263. Houcl Voynge en Sicile.
\({ }^{305}\) Einbassy to Tibct. p. 988.
\({ }^{30}\) See the coins of Acanthus and Vclia; and also those of some unknown city of Phenicia. Hout Voyage en Sicile, pI. xxxy, and vi.
\({ }^{400}\) Ruins of Persepolis by Le Bruyn. vol. ii. pl. cxxvi.
\({ }^{401}\) On old brass coins in the cabinet of Mr. Payne Kright. On a small silver coin of Acanthus in the same cabinet, where there was not room for the lion on the back of the bull, as in the larger, the bull has the face of a lion.
\({ }^{46}\) Virgil Georg. i. 12. and iii. I2 . Nliad. 中. 132.

\({ }^{40}\) See Mus. Hunter. Gesncr. \&e.; the coins being extremely common.
*us Cyrenè, Syracuse, Maronea, Erythrae in Burotia, \&c. \&c.
4eff As on those of Lampsarus.
\({ }^{117}\) Lycophr. Alexandr. 1 IZ.
Zquoç हैं zv סomast vazt

The history of Bellerophon is fully related in the Iliad (Z. 155. \&c.); but of his riding a flying horse, the old poct knew nothing.
\({ }^{108}\) According to another fable preserved by Nonnus, they were begotten by Jupiter on the Earth, in an unsuccessful atternpt upon the chastity of Venus.


(t) Denon. pl. cxxxii, n. 2. . \({ }^{210}\) Ib. pl. exxxi. n. 3.

Hlermontis. \({ }^{411}\) The disgnised iudications, too, of wings and horms on each side of the conce or pyramidal cap, of Osiris are evident traces of the animal symbol of the winged bull. \({ }^{\text {an }}\)
112. On the very ancient coins found near the banks of the Strymon in Thrace, and falsely attributed to the island of Lesbos, the equine symbol appears entircly humanised, except the feet, which are terminated in the hoofs of a horse: but on others, apparently of the same date and country, the Centaur is represented in the sane action; namely, that of embracing a large and comely woman. In a small bronze of very ancient sculpture, the same priapie personage appears, differing a little in his composition; he having the tail and ears, as well as the feet of a horse, joined to a human body, together with a goat's beard; ; \({ }^{13}\) and in the Dionysiacs of Nonnus we find such figures described under the title of Satyrs; which all other writers speak of as a mixture of the goat and man. These, he says, were of the race of the Centaurs; with whom they made a part of the retinue of Bacchus in his Indian expedition \({ }^{\text {;41 }}\) and they were probably the original Satyrs derived from Saturn, who is fabled to have appeared under the form of a horse in his addresses to Philyra the daughter of the Ocean ; \({ }^{45}\) and who, having been the chief deity of the Carthaginians, is probably the personage represented by that aninal on their coins. \({ }^{416}\) That these equine Satyrs should have beon introduced among the attendants of Bacchus, either in poetry or sculpture, is perfectly natural; as they were personifications of the generative or productive attribute equally with the Hayraxot, or those of a caprine form; wherefore we find three of them on the handle of the very ancient Dionysiac patera terminaling in his symbol of the Minotaur in the cabinet of Mr. Payne Knight. In the sculptures, however, they are invariably without horns; whercas Nonnus calls them кepoevesg and evrefaes: but the authority of this turgid and bombastic compiler of fables and allegories is not great. The Saturn of the Romans, and probably of the Phonicians, seems to lave been the personification of an attribute totally different from that of the Koovos of the Greeks, and to Lave derived lis Latin name from Sator, the sower or planter; which accords with the claracter of Pan, Silenus, or Sylvanus, with wbich that of Neptone, or humidity, is combined. Hence, on the coins of Naxus in Sicily, we find the figure usually called Silenus with the tail and ears of a horse, sometimes priapic, and sometimes with the priapic term of the Pelasgian Mercury as an adjunet, and always with the liead of Bacchus on the reverse. Hence the equine and caprine Satyrs, Fauns, and Havoroot, seem to have had nearly the same meaning, and to have respeetively differed in different stages and styles of allegorical composition only by having mose or less of the animal symbol mixed with the human forms, as the taurine figures of Bacchus and the Rivers have more or less of the original bull. Where the legs and horns of the goat are retained, they are usually called Satyrs; and where only the ears and tail, Fauns; and, as this distinetion appears to have been observed by the best Latin writers, we see no reason to depart from it, or to suppose, with some modern antiquaries, that Lacretius and IIorace did not apply properly the terms of their own language to the symbols of their own religion. \({ }^{417}\) The baldness always imputed to Silenus is perhaps best explained by the quotation below. \({ }^{415}\)
113. In the Orphic hymns we find a goddess ' I \(\pi \pi \alpha\) celebrated as the nurse of the generator Bacchus, and the sonl of the world; \({ }^{49}\) and, in a cave of Phigalea in Arcadia, the dangliter of Ceres by Neptune was represented with the head of a horse, having serpents and other animals upon it, and holding
\({ }^{41}\) Denon. pl. cxxix. n. \(9 . \quad\) Sta Sl. ii. vol. i. of the Select Specimens.
\({ }^{43}\) Inaccurately described in the Recherches sur les Arts de la Grèce. in nole. vol. i. p. 131.; M. D'Iancarville having been misled by his system into a supposition that the animal parts are those of a ball. The figure is now in the cabset of Mr. Knight. Nit Lib. xiii, and xir.

Talis et ipse jubam cervice eftundit equinầ
Conjugis adventa pernix Saturnus, et allum
Pelion hinnitu fugiens implevit acuto.
Virg. Georg. iii. 92.
\({ }^{115}\) These are probably the personages represented on the Thracian or Macedonian coins above cited; but the Saturn of both seems to have answered rather to the Neptune of the Greeks, han to the personification of Tirnc, commonly called kPONOD or Saturn. The figure represented mounted upon a winged horse terminaling in a fish, and riding upon the waters, with a bow in his hand, is probably the same personage. See Méd. Phén. de Dutens. pl. i. f. i. The coin is betler preserved in the cahinct of Mr. Kinight.
\({ }^{17}\) Bassirilievi di Roma, vol. ii. p. 149. not. 14.


 translated, pitatita, phtegm, or morbid rkeum, but animal viseus or gluter, the material of organisation.
The bald Jupiter, Zevs qaגampos, of the Argives, mentioned by Clemens (Cohort. s. ii. p. 33. ed. Potter.) seems to have signified the same.
\({ }^{43}\) Ilymn. xlviii., and Fragm. No. xiiii.
upon one hand a dolphin, and upon the other a dove; \({ }^{230}\) the meaning of which symbols, Pausanias observes, were exident to every learned and inteligent man; thongh he does not choose to relate it, any more than the name of this goldess; \({ }^{491}\) they being both probably mystic. The title 'muIIO\& or IMIIIA was applied to several deities; \({ }^{\text {ta }}\) and occasionally even to living sovereigns, whom flattery had vecked out with divine attributes; as appears in the instance of Arsinoe the wife of Ptolemy Philadelphus, who was honored witb it. \({ }^{43}\) Onc of the most solemn forms of adjuration in use among the ancient inhabitants of Sweden and Norway was by the shoulder of the horse ; wai and when Tyndarus engaged the suitors of Helen to defend and avenge her, he is said to have made them swear upon the testicles of the same animal. \({ }^{.95}\)
114. In an ancient piece of marble sculpture in relief, Jupiter is represented reposing upon the back of a Centaur, who carries a teer in his hand; by which singular composition is signified, not Jupiter going to hunt, as antiquarics have supposed \({ }^{885}\) but the all-pervading Spirit, or supreme active principle incumbent upon the waters, and producing fertility; or whatever property or uodification of propertics the deer was meant to signify. Diana, of whom it was a symbol, was in the original planetary and elementary worship, the Moon; but in the mystic religion, she appenrs to have been a personification of the all-pervading Spirit acting through the Moon upon the Earth and the waters. Hence she comprehended almost every other female personification, and has innumerable titles and symbols expressive of almost every attribute, whether of creation, preservation, or destruction; as appears from the Pantheic figures of her; such as she was worshipped in the celebrated temple of Ephesus, of which many are extant. Among the principal of these symbols is the aleer, which also appears among the accessary symbols of Bacchus; and which is sometimes blended into one figure with the goat, so as to form a composite fictitious animal called a Tragelephus; of which there are sereral examples now extant. \({ }^{427}\) The very ancient colossal statue of the androgynous Apollo near Miletus, of which there is an engraving from an ancient copy in the Select Specimens, pl. xii. carried a decr in the right hand, and on a very early gold coin probably of Ephesus a male beardless head is represented with the horns of the same animal; \({ }^{\text {te3 }}\) whence we suspect that the metamorphose of Acteon, like many other similar fables, arose from some such symbolical composition.
115. It is probable therefore that the lion devouring the horse, represents the diurnal heat of the Sum exhaling the waters; and devouring the decr, the same heat withering and putrefying the productions of the earth; both of which, though immediately destructive, are preparatory to reproduction: for the same fervent rays which scorcb and wither, clothe the earth with verdure, and mature all its fruits. As they dry up the waters in one season, so they return them in another, causing fermentation and putrefaction, which make one generation of plants and animals the means of producing another in regular and unceasing progression; and thus constitute tbat varied yet miform harmony in the succession of causes and effects, which is the principlc of general order and economy in the operations of nature. The same meaning was signified by a composition more celcbrated in poetry, though less frequent in art, of Hercules destroying a Centaur ; who is sometimes distinguislied, as in the ancient coins above cited, by the pointed goat's beard.
116. This universal harmony is represented, on the frieze of the temple of Apollo Didymæus near Miletus, by the lyre supported by two symbolical figures composed of the mixed forms and features of the goat and the lion, cach of which rests one of its fore feet upon it. \({ }^{2=9}\) The poets expressed the

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 Аркиồw, Pausan. Arcad. c. xliji, \&s 品.


 Pausan. Arcad. c. xlii. s. 3.



 in Attic. c. xxxi. s. 3.
\({ }^{23}\) IIesych. in v. 'I \(\pi \pi a\).
mallet. Introd. à llist. de Denemare.
\({ }^{25}\) Prusin. in Lacon. c. xx. s. 9.
\({ }^{50}\) Winkelhman Monument. Antic. ined. No. ii.
\(42 \%\) Tpayeduperv тporouat हктviec were among the ornaments of the magnificent hearse, in which the body of Alexander the Great was conveyed from Babylon to Alexandria (Diodor. Sic. 1. xviii, 26. ed. Wesseling.); where it was deposited in a shrine or coffin of solid gold; whicb having been melted down and carried away during the troubles by which Ptolemy IX. was expelled,
a glass one was substituted and exhibited in its place in the time of Strabo. See Geogr. 1. xvii. p. 794.
*3 In the cabinct of Mr. Payne Kinight.
129 See Ionian Antiquitiss published by the Socicty of Dilettanti, wol. i. c. iii. pl. ix.
}
same meaning in their allcgorical tales of the loves of Mars and Venus; from which sprang the goddess Harmony, \({ }^{130}\) represented by the lyre; \({ }^{* 31}\) which, according to the Ægyptians, was strung by Mercury with the sinews of Typhon. \({ }^{\text {ss }}\)
117. The fable of Ceres and Proserpine is the same allegory inverted: for Proserpine or \(\Pi_{\varepsilon \rho \sigma \varepsilon ф \rho \nu \varepsilon u a, ~}^{\text {, }}\) who, as her name indicates, was the goddess of Destruction, is fabled to have sprung from Jupiter and Ceres, the most gencral personifications of the creative powers. Hence she is called ropy, the daughter; as being the universal danghter, or general secondary principle: for though properly the goddess of Destruction, she is frcquently distinguished by the title \(\Sigma \Omega\) TEIPA, \({ }^{433}\) Saviour ; and represcnted with ears of corn upon her head, as the goddess of Fertility. She was, in reality, the personification of the heat or fire supposed to pervade the earth, which was held to be at once the cause and effect of fertility and destruction, as being at once the cause and effect of fermentation; from which both proceed. \({ }^{331}\) The mystic concealmcut of her operation was expressed by the black veil or bandage upon her head; \({ }^{* 35}\) which was sometimes dotted with asterisks; whilst the bair, which it envelopled, was made to imitate flames. \({ }^{466}\)
118. The Nephthè or Nephthus of the Fgyptians, and the Libitina, or goddcss of Death of the Romans, were the same personage: and yet, with both these people, she was the same as Venus and Libera, the goddcss of Generation. \({ }^{477}\) Isis was also the same, except that, by the later Igylutians, the personification was still morc gencralised, so as to comprehend universal nature; whence Apuleius involes her by the name of Elensinian Ceres, Celestial Venus, and Proserpine; and she answers him by a general explanation of these titles. "1 am," says she, "Nature, the parent of thiugs, the sovereign of the elements, the primary progeny of time, the most exalted of the deities, the first of the heavenly gods and goddesses, the qucen of the shades, the uniform countenance; who dispose with my nod the luninous heights of heaven, the salubrious breezes of the sea, and the mournful silence of the dead; whose single deity the whole world venerates in many forms, with various rites, and many names. The 届gptians skilled in ancient lore worship me with proper cercmonies; and call me by my true name, Queen lsis." \({ }^{\text {sss }}\)
119. This universal character of the goddess appears, however, to have been subsequent to the Macedonian conquest; when a new modification of the ancient systems of religion and philosophy took place at Alexandria, and spread itself gradually over the world. The statucs of this lsis are of a composition and form quite different from those of the ancient Agyptian goddess; and all that wc have seen are of Greek or Roman sculpture. The original Egyptian figurc of Isis is merely the animal symbol of the cow humaniscd, with the addition of the serpent, disc, or some other accessary emblem: but the Greek and Roman figures of her are infinitely varied, to signify by various symbols the various attributcs of universal Nature. \({ }^{33}\) In this character she is confounded with the personifications of Fortune and Victory, which are in reality no other than those of Providence, and therefore
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*/2 Ek d` Aфpoôrns kat Apewg Aprowav y\&yovevat \muv0odoyouvrat. Plutarch. de Is, et Osir. p. 370.
- Apea re tov ma\lambda<pov,

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This unarmed Mars is the plague: whercfore that god must have been considered as the Destroyer in general, not as the god

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Amator, p. 75%.

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тағаข ар $\chi^{n \nu}$ каз тедос бш $\lambda \lambda a \beta \omega \nu^{\circ}$

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``` Ean See coins of Agathocles, \&e.
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\(\longrightarrow\) ket ra. kèatva
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*n See silver coins of Syracuse, \&c.
a) Plitarch in Numa.

Liberam, quam eandem Proserpinam vocant. Cic. in Verr. A. ii. I. iv. s. 48.
${ }^{4}$ su Mctam. lib. xi. p. $\mathbf{2} 57$. "En assum, tuis commota, Luci, precibus, rerum natura parens, elementorum omnium domina, seculorum progenies initialis, summa numinum, regina manium, prima coelitum, deorum, dearumque, facies uniforwis: que celi lumitosa culmina, maris salubria flamina, inferorum deplorata silentia nutibus meis dispenso, cajus numen unicum, multiformi specie, ritu vario, nomine multijugo totus veneratur orbis.——priscâque doctrinâ pollentes 㢈gyptii, carrimoniis me prorsus specie, ritu vario, nomine multijugo totus veneratur orbis,
propris percolentes, appellant vero nomine reginam Isidem."
propris percolentes, appellant vero nomine reginam Isidem."
es See plate Isx. of vol. i. The Egyptian figures with the horns of the cow, wrought under the Roman empire, are commor in all collections of small bronzes.
occasionally decked with all the attributcs of universal Power. ${ }^{\text {n2 }}$ The figures of Vietory have frequently the antenna or sail-yard of a ship in one hand, and the chaplet or erown of immortality in the other; ${ }^{\text {s+1 }}$ and those of Fortunc, the rudder of a ship in one hand, and the cornucopize in the other, with the morlius or polos on her head; ${ }^{44}$ which ornaments Bupalus of Chios is said to lave first given her in a statue macle for the Smymeans about the sixtieth Olympiad; ${ }^{4+3}$ but both have occasionally lsiac and other symbols. ${ }^{\text {4n }}$
120. The allegorical tales of the loves and misfortuncs of Isis and Osiris are an exaet counterpart of those of Venus and Adonis; ${ }^{45}$ which signify the alternate exertion of the generative and destructive attributcs. Adonis or Adonai was an oricntal title of the Sun, signifying Lord; and the boar, supposed to have killed him, was the emblem of Winter; ${ }^{466}$ during whicb the proluctive powers of nature being suspended, Venus was said to lament the loss of Adonis until he was again restored to life : whenec both the Syrian and Argive women annually mourned his death, and eelebrated his resurreetion; ${ }^{47}$ and the nuysteries of Venus and Adonis at Byblus in Syria were held in similar cstimation with those of Cercs and Bacchus at Elcusis, and Isis and Osiris in Hgypt. ${ }^{418}$ Adonis was said to pass six months with- Proserpine, and six with Venus; ${ }^{\text {th1 }}$ whence, some learned persons have conjectured that the allegory was invented near the pole: where the sun disappcars during so long a lime : ${ }^{300}$ but it may signify merely the decrease and increase of the productive powers of nature as the sun retircs and adranecs. ${ }^{827}$ The Vistnoo or Jaggernaut of the Hindoos is equally said to lie in a dormant state during the four rainy months of that climatc: ${ }^{48 z}$ and the Osiris of the Æggytians was supposed to be dead or absent forty days in cach year, during which the people lamented his loss, as the Syrians did that of Adonis, ${ }^{* 55}$ and the Scandinavians that of Frcy; though at Upsal, the great inetropolis of their worsbip, the sun never continucs any one day entirely below the horizon. ${ }^{\text {s5t }}$ The story of the Phowix; or, ats that fabulous bird was called in the north, of the Fanina, appears to have been an allcgory of the same kind, as was also the Phrygian tale concerning Cybelè and Attis; though variously distinguished by the fietions of pocts and mythographers. ${ }^{435}$
121. On some of the vcry ancient Greek coins of Acanthus in Macedonia we find a lion killing a boar; ;56 and in other monuments a dead boar appears carricd in solemn procession; ${ }^{427}$ by both which was probably meant the triumph of Adonis in the destruction of his enemy at the return of spring. A young pig was also the vietim offercd preparatory to initiation into the Eleusinian mysteries, ${ }^{458}$ which scems to have becn intended to express a similar eompliment to the Sun. The Phrygian Attis, like the Syrian Adonis, was fabled to have been killed by a boar; or, aceording to







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in Achaic. c. xxvi. s. }3
N See medals, in gold, of Alexander the Great, &c. as Bronzi d'Ercolano. tom. ii, tav, xxviii.
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et 4. Pindar. in Fragm
    *u Bronzi d'Ercolano. tom. ii. tav. xxvi. Medals of Leucadia.
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lib. iv, qu. v.
    *% Luciam. de Dea Syria. s. 8. Pausan. Corintl., c. xx, s. 5. We Lacian. ib. s. 6.
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    Ol. Rudbeck. Atlantic. No. ii. c. üi. p. 34. Bailly IIst. de l'Astronomie Aacienne
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et Osir. Ut lacrymare cultrices Veneris sxpe spectantur in sollemmibus Adonidis sacris, quod simulacruma aliquod esse frugum
adultarum religiones mysticer docent. Am. Marcellin. lib. xix. c. i.
    4s Holwell, Part ii. p. 125. 40s Theophil, ad Autolyc. lib. i. p. 75.
    uss Ol. Rudheck, Atlantic. p. ii. c. v. P. 153.
    ss See Ol. Rudbeck, p. ii. c. ili. et v. Nonni Dionys. M. 306.
    4ss Pelerin. vol. i. pl. xxx. No. }1
    457 On a marble fragment in relief in the Townley collection.
    *5 Aristoph. Elp yp. }371
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another tradition，by Mars in the shape of that animal；${ }^{\text {a }}$ ，and his death and resurrection were annually celcbrated in the same manner．The beauty of his person，and the stylc of his dress， caused his statues to be confomded with those of Paris，who appears also to have been canonised； and it is probable that a symbolical composition representing him in the act of fructifying nature， attended by Power and Wisdom，gave rise to the story of the Trojan prince＇s adjudging the prize of beauty between the three contending goddesses；a story，which appears to have been wholly unknown to the ancient poets，who have celebrated the events of the war supposed to have arisen from it．The fable of Ganymede，the cup－bearer of Jupiter，seems to have arisen from some symbolical composition of the same kind，at first misunderstood，and afterwards misrepresented in poetical fiction：for the lines in the Iliad alluding to it，are，as before observed，spurious；and according to Pindar，the most orthodox perhaps of all the poets，Ganymede was not the son of Laomedon，but a mighty genius or deity who regulated or caused the overflowings of the Nile by the motion of lis feet．${ }^{\text {tai }}$ His being， therefore，the cup－bearer of Jupiter means no more than that he was the distributor of the waters hetween heaven and earth，and consequently a distinct personification of that attribute of the supreme God，which is otherwise signified by the epithet Pluvius．Hence he is only another modification of the same personification，as Attis，Adonis，and Bacchus；who are all occasionally represented holding the cup or patera；which is also given，with the cornucopiae，to their subordinate emanations，the local genii；of which many sniall figures in brass are now extant．

122．In the poctical tales of the ancient Scandinavians，Frey，the deity of the Sun，was fabted to have been killed by a boar；which wrs therefore aumually offered to him at the great fenst of Juul， celebrated during the winter solstice．${ }^{408}$ Boars of paste were also served on their tables during that feast；which，being kept till the following spring，were then beaten to pieces and mixed with the seeds to be sown and with the food of the cattle and hinds employed in tilling the ground．${ }^{* 3}$ Among the 沜yptiams likewise，those who could not afford to sacrifice real pigs，had images of them in paste served np at the feasts of Bacchus and Osiris；$;^{164}$ which seem，like the feasts of Adonis in Syria， and the Juul in Sweden，to have been expintory solemnities meant to honor and conciliate the pro－ ductive power of the Sun by the symbolical destruction of the adverse or inert power．From an ancient fragment preserved by Plutarch，it seems that Mars，considered as the destroyer，was repre－ sented by a boar among the Greeks；${ }^{165}$ and on coins we find him wearing tbe boar＇s，as Hercules wears the lion＇s skin；${ }^{\text {the }}$ in both of which instances the old animal symbol is bumanised，as almost all the amimal symbols gradually were by the refinement of Grecian art．

123．From this symbolical nse of the boar to represent the destroying，or rather the anti－genera－ tive attribute，probably arose the abhorrence of swine＇s flesh；which prevailed universally among the Agyptians and Jews ；and partially in other countries，particularly in Pontus；where the temple of Venus at Comana was kept so strictly pure from the pollution of such enemies，that a pig was never admitted into the city．${ }^{467}$ The 压gyptians are said also to bave signified the inert power of Typhon by an ass ；；${ }^{688}$ lut among the ancient inbabitants of Italy，and probably among the Greeks，this animal appears to have been a symbol of an opposite kind；${ }^{469}$ and is therefore perpetually found in the retinue of Bacchus：the dismemberment of whom by the Titans，was an allegory of the same kind as the death of Adonis and Attis by the boar，and the dismenberment of Osiris by Typhon ：${ }^{\text {avo }}$ whence his festivals were in the spring ；${ }^{471}$ and at Atlens，as well as in Жgypt，Syria，and Phrygia，the AФANIDMOS eat EYPESL亡，or death and restrrection，were celebrated，the one with lamentation， and the other with rejoicing．${ }^{477}$

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    *strabo. lib. x. p. 3&3. Julian. Orat. v. p. 316.
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    *5 Herodot. ii. 47. Macrob. Sat, i. c. x. Of. the same kind are the small votive boars in brass; of which several have been
found: and one of extreme beauty is in the cabinet of Mr. Payne Knight.
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    $5 See brass coins of Rome, common in all collections. Strabo, lib. xii. p- 575.
    *at Allian, de Anim, lib, x. c. xxviii. *e Juvenal. Sat. xi. 96. Colume. x. 3Ht,
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Id. de Is, et Osir.
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124. The stories of Promethens were equally allegorical: for Promethens was only a title of the Sun expressing providence, ${ }^{473}$ or foresight : wherefore his being bound in the extremities of the earth, signified originally no more than the restriction of the power of the sun during the winter months; though it has been variously embellished and corrupted by the poets; partly, perhaps, from symbolical compositions ill mederstool: for the vulture might have been naturally enployed as an emblen of the destroying power. Another emblem of this power, much distinguished in the ancient Scandinaviau mythology, was the wolf; who in the last day was expected to devour the sun: ${ }^{175}$ and among the symbolical ornaments of a ruined mystic temple at Puzzuoli, we find a wolf devouring grapes; which, being the fruit peciliarly consecrated to Bacchus, are not unfrequently employed to signify that god. Lycopolis in Egypt takes its name from the sacred wolf kept there; ${ }^{475}$ and upon the coins of Carthea in the island of Ceos, the fore part of this animal appears surrounded with diverging rays, as the centre of an astcrisk. ${ }^{476}$
125. As putrefaction was the most general means of natural destruction or dissolution, the same spirit of superstition, which turned every other operation of nature into an object of devotion, consecrated it to the personification of the destroying power: whence, in the mysteries and other saered rites belonging to the generative attributes, every thing putrid, or that bad a tendency to putridity, was carefinlly avoided, and so strict were the Exgytian priests upon this point, that they wore no garments nade of any animal substance ; but circumeised themselves, and shaved their whole boties even to their eye-brows, lest they should unknowingly harbour any filth, excrement, or vermin supposed to be bred from putrefaction. ${ }^{477}$ The common fly being, in its first stage of existence, a principal agent in lissolving and dissipating all prutrescent bodies, it was adopted as an emblem of the Deity to represent the destroying attribute: whence the Baal-Zelbub, or Jupiter Fly of the Phoenicians, when admitted into the creed of the Jews, received the rank and office of priuce of the devils. The symbol was humanised at an carly period, probably by the Phoenicians themselves; and thus formed into one of those fantastic compositions, which ignorant antiquaries have taken for wild efforts of disordered imagination, instead of regolar productions of systematic art. ${ }^{\text {\%3 }}$
126. Bacehns frequently appears accompanied by leopards; ${ }^{379}$ which in some instances are employed in devouring clusters of grapes, and in others drinking the liquor pressed from them; though they are in reality incapable of feeding upon that or any other kind of fruit. On a very ancient coin of Acantlins, too, the leopard is representel, instead of the lion, destroying the bull ${ }^{430}$ wherefore we have no doubt that in the Bacehic processions, it means the destroyer accompanying the generator; and contributing, by different means, to the same end. In some instances his chariot is drawn by two leopards, and in others by a leopard and a goat compled together : ${ }^{\text {:88 }}$ which are all different means of signifying different modes and combinations of the same ideas. In the British Museum is a group in marble of three figures, the middle one a hmman form growing ont of a vine, with leaves and elusters of grapes growing out of its body. On one side is an androgynous figure representing the Mises or Bacchus di申umg; and on the other a leopard, with a garland of ivy round its neck, leaping up and devouring the grapes, which spring from the body of the personified vine; the hands of which are employed in receiving another eluster from the Bacchus. This composition represents the vine between the creating and destroying attributes of the Deity; the one giving it fruit, and the other devouring it when given. The poets conveyed the same meaning in the allegorical tales of the Loves of Bacchus and Ampelus; wbo, as the nane indicates, was only the vine personificd.
127. The Chimera, of which so many whimsical interpretations have been given by the commentators on the Iliad, seems to have leeen an emblematical composition of the same class, veiled, as usual, under historical fable to conceal its meaning from the vulgar. It was composed of the forms of the goat, the lion, and the serpent; the symbols of the generator, destroyer, and preserver united
${ }^{43}$ Pindar. Olymp. Z. SI.
Lupus devorahit
Seculorum patrem. Edda Srmondi. liii.
See also Mallet Introd. à l'Hist. de Danemarc. c. vi.
-5 Macrob. Sat. i. c. xvii. The wolf is nlso the device on those of Argos.
 knfapotoryros àvesty. Ibid.
 rouc $\theta$ 保. Ibid.
${ }^{473}$ See Winkelman Mon. ant. ined. No. 13; and IIist, des Arts, Liv. iii. c. ii. p. 143.
os These are frequently called tigers : but the first tiger scen by the Romans, perhaps even by the Greeks, was presented by the ambassadors of India to Augustus, while settling the affairs of Asia, in the year of Rome 734. Dion. Cass. Hist. lib. liv, s. 9. the ambassadors of India to Augustus, while setting the affairs of Asia, in the year of Rome is4. Din
*is In the cabinet of Mr. Knight.
ts
and animated by fire, the cssential principle of all the three. The old poet had probably seen such a figure in Asia; but knowing nothing of mystie lore, which docs not appear to have reached Greece or her colonies in his time, receiver whatever was told him concerning it. In later times, however, it must have been a well-known saered symbol; or it would not have been euployed as a device upon coins.
128. The fable of Apollo destroying the serpent Python, seems equally to have originated from the symbolieal language of imitative art; the title Apollo signifying, according to the etymology already given, the destroyer as well as the deliverer: for, as the aneients supposed destruction to be merely dissolution, as ereation was merely formation, the power whieh delivered the particles of matter from
 verb AY $\Omega$ or AYMI, from which it is derived, means both to free and to destroy. ${ }^{482}$ Pliny mentions a statue of Apollo by Praxiteles, mueh celebrated in his time, called DAYpokTonos, ${ }^{\text {, } 83}$ the lizardkiller, of whieh seweral copics are now extant. ${ }^{486}$ The lizard, bcing supposed to exist upon the dews and moisture of the earth, was employed as the symbol of humidity; so that the god destroying it, signifies the same as the lion devouring the horse, and Hercules killing the eentaur; that is, the sun exhaling the waters. Whon destroying the serpent, he only signifies a different application of the same power to the extinction of life; whence he is called iMeIOs, ${ }^{45}$ or the putrifier, from the verb пrea. The title smiveers too, supposing it to mean, aceording to the generally received interpretation, mouse-killer, was expressivc of another applieation of the same attribute; for the mouse was a priapic animal; ${ }^{486}$ and is fiequently employed as sueb in monuments of ancient art. ${ }^{\text {di }}$ The statue, likewise, which Pausanias mentions of Apollo with his foot upon the head of a bull, is an emblem of similar meaning. ${ }^{188}$
129. The offensive wcapons of this deity, whicb are the symbols of the means by which he exerted his characteristic attribute, arc the bow and arrows, signifying the enuission of bis rays; of which the arrow or dart, the $\beta$ हdoc or oßelog, was, as beforc observel, the appropriate emblem. Hence he is called AфHTSR, 'EKATOL and 'EKATHBOAOE; and also, XPYミARP and XPYNAOPOZ; which have a similar signification; the first syllable expressing the golden colour of rays, and the others their ereet position : for aop does not signify merely a sword, as a certain writer, upon the authority of common Latin versions and school Lexieons, has supposed; but any thing that is held up; it being the substantive of the verb aelpe.
130. Herenles destroying the hydra, signifies exactly the same as Apollo destroying the scrpent and the lizard; ${ }^{433}$ the water-snake comprehenting both symbols; and the aneient Phouician Hercules being merely the lion humanised. The knowledge of him appears to have come into Europe by the way of Thrace; he having been worshipped in the island of Thasus, by the Phoenieian colony settled there, five generations before the birth of the Theban hero ${ }^{* 90}$ who was distingnished by the same title that he obtained in Grecec; and whose romantie adventures have been confounded with the allegorical fables related of him. In the Homeric times, he appears to have been utterly unknown to the Greeks, the Hercules of the Iliad and Odyssey being a mere man, pre-eminently distinguished indced for strength and valour, but exempt from none of the laws of mortality. ${ }^{492}$ His original symbolieal arms, with which he appears on the most ancient medals of Thasus, were the same as those of Apollo; ${ }^{498}$ and his Greck name, which, according to the most probable etymology signifies the glorifier of the earth, is peculiarly applicalle to the Sun. The Romans held him to be the same as Mars; ${ }^{\text {; } 2 / 8}$ who was sometimes represented under the same form, and considered as the same deity as Apollo; ${ }^{494}$ and in some instances we find him destroying the vine instead of the serpent, ${ }^{\text {,29 }}$ the deer, the centaur, or
${ }^{48}$ See Iliad A. 20, \& I. 畅.
${ }^{4}{ }^{5}$ Lib. xxxiv. e. xix. 10.
** See Winkelman Mon. ant. ined. pl. xl.
te Invfoc ato rou тublew, id est ontuy. Macrob. Sat. i. c. xvii.
Elian, Ilist. Anim, lib, xii, e. 10 .
*7 It was the deviee upon the coins of Argos, (Jul. Poll. onom. ix. vi. 86.) probably before the adoption of the wolf, which is
on most of those now extant. A small onc, however, in gold, wich tha mouse, is in the cabinet of Mr. P. Knight.


to Herodot. libt, ii, c. 44
-n Iliad $\mathbf{\Sigma}$. 117. Odyss, A. 600 . The three following lines, alluding to lis deification, have long been discovered to be interpolated.
${ }^{* 2}$ *2 Strabo, lib. xv. p. 688. Athene, lib, xii. p. 512. The club was given him thy the Eppic pocts, who made the mixed fables of the Theban trero and personified attribute the subjects of their poems.
*) Yarro apud Macrob. Sat. iii. c. 12.


es Mus, Florent. in gemsu, T. i. pl. xciil 9.
the bull; by all which the same meaning, a little differently modified, is conveycd: but the more common representation of him destroying the lion is not so easily explained; and it is probable that the traditional history of the deified hero has, in this iustance as well as some others, been blended with the allcgorical fables of the personified attribute: for we have never seen any composition of this kind upon any monument of remote antiquity. ${ }^{156}$
131. Upon the pillars which existed in the time of Herodotus in different parts of Asia, and which were attributed by the Eggyptians to Sesostris, and by others to Memnon, was engraved the figure of a man holding a spear in his right hand and a bow in his left; to which was added, upon some of them, yvpaikos atiota, said by the Жgyptians to have becn meant as a memorial of the cowardice and effeminacy of the inhabitants, whom their monarch had subducd. ${ }^{\text {sin }}$ The whole composition was however, probably, symbolical ; signifying the active power of destruction, and passive power of generation; whose co-operation and conjunction are signified in so many various ways in the emblcmatical monuments of ancient art. The figure holding the spear and the bow is evidently the samc as appears upon the ancient Persian coins called Darics, and upon those of some Asiatic cities, in the Persian dress; but which, upon those of others, appears with the same arms, and in the same attitude, with the lion's skin upon its head. ${ }^{998}$ This attitude is that of kneeling upon one knee; which is that of the Phocnician Hercules upon the coins of Thasus above cited: wherefore we have no doubt that he was the personage meant to be reprcsented; as be continued to be afterwards upon the Bactrian and Parthian coins. The Hindoos have still a corresponding deity, whom they call Ram; and the modern Persians a fabulous lero called Rustam, whose exploits are in many respects similar to those of Herculcs, and to whom they attribute all the stupendous remains of ancient art found in their country.
132. It was observed, by the founders of the mystic system, that the destructive power of the Sun was exerted most by day, and the generative by night : for it was by day that it dried up the waters and produced disease and putrefaction; and by night that it returned the exhalations in dews tempered with the genial heat that had been transfused into the atmosphere. Hence, when they personificd the attributes, they worshipped the one as the diurnal and the other as the nocturnal sun; calling the one Apollo, and the other Dionysus or Bacchus; ${ }^{499}$ both of which were anciently observed to be the same god; whence, in a verse of Euripides, they are addressed as one, the names being used as epithets. ${ }^{500}$ The oracle at Delphi was also supposed to belong to both equally ${ }^{501}$ or, according to the expression of a Latin poet, to the united and mixed deity of both. ${ }^{\text {sotz }}$
133. This mixed deity appears to have been represented in the person of the Apollo Didymæus; who was worshipped in another celelrated oracular temple near Miletus; and whose symbolical image seems to be exhibited in plates xii. xliii. and xliv. of volume i. of the Select Specimens; and in different compositions on different coins of the Macedonian kings; sometimes sitting on the prow of a ship, as lord of the waters, or Bacchus Hyes; ${ }^{503}$ sometimes on the cortina, the veiled cone or egg; and sometimes leaning upon a tripod; but always in an androgynous form, with the limbs, tresses, and features of a woman; and holding the bow or arrow, or both, in bis hands. ${ }^{504}$ The double

[^30]attribute, though not the double sex, is also frequently signified in figures of Hercules; cither by the cup or cornucopiæ held in his hand, or by tbe chaplet of poplar or somc other symbolical plant, worn upon his head; whilst the club or lion's skin indicates the adverse power.
134. In the rcfinement of art, tbe forms of the lion and goat were blended into one fictitious animal to represent the same mcaning, instances of which occur upon the medals of Capua, Panticapæum, and Antiochus VI. king of Syria, as well as on the frieze of the temple of Apollo Didymaus before mentioned. In the former, too, the destroying attribute is further signified by the point of a spear held in the mouth of the monster; and the productive, by the ear of corn under its fect. ${ }^{505}$ In the latter, the result of both is sbown by the lyre, the symbol of universal harmony, which is supported bctween them; and which is occasionally given to Hercules, as well as to Apollo. The two-faced figure of Janus secms to have been a composite symbol of the same kind, and to have derived the name from Iao or Ia $\alpha \nu$, an ancient mystic title of Bacchus. The earliest specimens of it extant are on the coins of Lampsacus and Tenedos, some of which camot be later than the sixth century before the Christian æra; and in later coins of the former city, heads of Bacchus of the usual form and character occupy its placc.
135. The mythological personages Castor and Pollux, who lived and died alternately, were the same as Bacchus and Apollo: whence they werc pre-eminently distinguishod by the title of the great gods in some places; though, in others, confounded with the canonised or deified mortals, the brothers of Helen. ${ }^{508}$ Their fabulous birth from the cgg, the form of which is retained in the caps usually worn by them, is a romnant of the ancient mystic allegory, upon which the more recent poetical tales have been engrafted; whilst the two asterisks, and the two human heads, onc directed upwards and the other downwards, by which they are occasionally represented, more distinctly point out their symbolical meaning, ${ }^{\text {sof }}$ which was the alternate appearance of the sun in the upper and lower hemisphercs. This meaning, being a part of what was revealed in the mysteries, is probably the reason why Apuleius mentions the seeing the sun at midnight among the circumstances of initiation, which be has obscurely and ænigmatically related. ${ }^{598}$
136. As the appcarance of the one necessarily implied the cessation of the other, the tomb of Bacchus was shown at Delos near to the statue of Apollo; and one of these mystic tombs, in the form of a large chest of porphyry, adorned with goats, leopards, and other symbolical figures, is still extant in a church at Rome. The mystic cistæ, which wcre carried in procession occasionally, and in which some emblem of the generative or preserving attribute was generally kcpt , appcar to lave been merely modds or portable representations of these tombs, and to have had exactly the same signification. By the mytbologists, Bacchus is said to have terminated his expedition in the extremities of the East; and Hercules, in the extremities of the West; which means no more than that the nocturnal sun finishes its progress, when it mounts above the surrounding ocean in the East ; and the diurnal, when it passes the same boundary of the two hemispberes in the West.
137. The lattcr's being represented by the lion, explains the reason why the spouts of fountains were always made to imitate lions' heads; which Plutarch supposes to bave been, because the Nile overflowed when the sun was in the sign of the Lion : ${ }^{59}$ but the same fashion prcyails as universally in Tibet as ever it did in Жgypt, Greece, or Italy; though neither the Grand Lamanor any of his subjects know anything of the Nile or its overflowings; and the signs of the zodiac were taken from the mystic symbols; and not, as some learned authors have supposed, the mystic symbols from the signs of the zodiac. The emblcmatical meaning, which certain animals were employed to signify, was only some particular property generalised; and, therefore, might casily be invented or discovered by the natural operation of the miud: but the collections of stars, named after certain animals, have no rescmblance whatever to those animals; which are therefore merely sigus of convention adopted to distinguish certain portions of the heavens, which were probably consecrated to those particular personified attributes, which they respectively represented. That they had only begun to be so named in the time of Homer, and that not on account of any real or supposed resemblance, we have the testimony of a passage in the description of the shield of Achilles, in which the polar constellation is said to be called the Bear or otherwise the Waggon, ${ }^{510}$ objects so different that it is impossible that one and the same thing should be cven imagined to resemble both. We may therefore rank

[^31]Plntarch's explanation with other talcs of the later Aggyptian priests; and conclude that the real intention of these symbols was to signify that the water, which they conveyed, was the gift of the diurnal sum, because separated from the salt of the sen, and distributed over the earth by cxhalation. Perhaps Hercules being crowned with the foliage of the white poplar, an aquatic tree, may have had a similar meaning: which is at least more probable than that assigned by Servius and Macrobius. ${ }^{511}$
138. Humidity in gencral, and particularly the Nile, was called by the Egyptians the defluzion of Osiris; ${ }^{612}$ who was with them the God of the Waters, in the same sense as Bacchus was among the Greeks : ${ }^{513}$ whence all rivers, when personified, were represented under the form of the bull; or at least with some of the characteristic features of that animal. ${ }^{313}$. In the religion of the Hindoos this article of ancient faith, like most others, is still retaincd; as appears from the titlc, Daughter of the Sum, given to the sacred river Yamma. ${ }^{\text {bis }}$ The God of Destruction is also mounted on a white bull, the sacred symbol of the opposite attribute, to show the union and co-operation of both. ${ }^{515}$ The same meaning is more distinctly represented in an ancient Greek fragnent of bronze, by a lion trampling upon the head of a bull, while a double phallus appears behind them, and slows the result. ${ }^{317}$ The title $\operatorname{saTHP}$ KOEMOY upon the composite priapic figure published by La Chansse is well known $;^{318}$ and it is probable that the ithyphallic ccremonies, which the gross flattery of the degeneratc Grecks sometimes employed to honor the Macedonian princes, ${ }^{519}$ had the same meaning as this titlc of Suriour, which was frequently conferred upon, or assumed by them. ${ }^{520}$ It was also occasionally applied to most of the deities who had double attributes, or were personifications of both powers; as to Ilercules, Bacchus, Diana, \&c. ${ }^{58:}$
139. Diana was, as before obsorved, originally and properly the Moon; by means of which the Sun was smpposed to impregnate the air, and scatter the principles of generation both active and passive over the earth: whence, like the Bacchus io $\phi$ ugs and A pollo ivouratog, she was both male and female, ${ }^{\text {592 }}$ both heat and humidity; for the warmth of the Moon was supposed to be moistening, as that of the Sun was drying. ${ }^{593}$ She was called the Mother of the World; ${ }^{524}$ and the Datughter, as well as the Sister of the Sum; ${ }^{\text {sas }}$ because the productive powers with which she impregnated the former, together with the light by which she was illumined, were supposed to be derived from the latter. By attracting or heaving the waters of the ocean, she naturally appeared to be the sovereign of limidity; and by seeming to operate so powerfully upon the constitutions of women, she equally appcarcd to be the patroness and regulatress of nutrition and passive generation: whence she is said to have received her nymphs, or subordinate persouifications, from the occun; ${ }^{556}$ and is often represented by the symbol of the sea-crab; ; an animal that has the property of spontancously detaching from its own body any limb, that has been burt or mutilated, and re-producing another in its place. As the heat of the Sun mimated the seminal particles of terrestrial matter, so was the humidity of the Moon

[^32]supposed to nourish and mature them ; ${ }^{388}$ and as her orbit was held to be the boundary that separated the celestial from the terrestrial world, ${ }^{529}$ she was the mediatress between both; the primary subject of the one, and sovereign of the other, who tempercd the subtilty of ætherial spirit to the grossness of carthly matter, so as to make them harmonise and unite. ${ }^{350}$
140. The Greeks attributed to her the powers of destruction as well as nutrition; bunidity, as well as lieat, contributing to putrefaction : whence sudden death was supposed to proceed from Diana as well as from Apollo; who was both the scader of disease, and the inventor of cure: for disease is the father of medicine, as Apollo was fabled to be of Asculapius. The rays of the Moon were thought relaxing, even to inanimate bodies, by means of their humidity : whence wood cut at the full of the moon was rejected by builders as improper for use. ${ }^{531}$ The Ilithyix, supposed to preside over childbirth, were only personifications of this property, ${ }^{592}$ which scemed to facilitate delivery by slackening the powers of resistance and obstruction; and hence the crescent was universally worn as an amulet by women; as it still continues to be in the southern parts of Italy; aul Juno Lucina, and Diana, were the same goddess, equally personifications of the Moon. ${ }^{\text {ss }}$
141. The Ægyptians represented the Moon under the symbol of a cat; probably on account of that animal's power of sceing in the night; and also, perbaps, on account of its fecundity; which scems to have induced the Hindoos to adopt the rabbit as the symbol of the same deified planet. ${ }^{534}$ As the arch or bend of the mystical instrument, borne by Isis and called a sistrmm, represented the lunar orbit, the cat occupied the centre of it; while the rattles below represented the terrestrial elements; ${ }^{335}$ of which there are sometimes four, but more frequeatly only three in the instances now extant: for the ancient Egyptians, or at least some of them, appcar to have known that water and air are but one sulstance. ${ }^{\text {s36 }}$
142. The statues of Diana are always clothed, and she had the attribute of perpetual virginity; to which her common Greek name APTEMIL seems to allude: but the Latin name appears to be a contraction of DIVIANA, the feminine, according to the old Etruscan idiom, of DIVUS, or $\triangle \mathrm{IFO}$; ${ }^{507}$ and therefore signifying the Goddess, or general female personification of the Divine nature, which the Moon was probably held to be in the ancient planetary worship, which preceded the symbolical. As ber titles and attributes were innumerable, she was represented under an infinite varicty of forms, and with an infinite variety of symbols; sometimes with three bodies, each holding appropriate emblems, ${ }^{\text {s3s }}$ to signify the triple extension of her power, in beaven, on earth, and under the earth; and sometimes with phallic radii enveloping a female form, to show the universal generative attribute both active and passive. ${ }^{\text {Es9 }}$ The figures of ber, as she was worshipped at Eplhesus, seem to have consisted of an assemblage of almost cvery symbol, attached to the old humanised column, so as to form a composition purely emblematical; ${ }^{340}$ and it seems that the ancient
${ }^{3 m}$ Ducobss his reguntur ommia terrena, ealore quidem solis per diem, humore vero lune per noctem. __ Nam ut calore solis animantur semina, ita lunc humore nutriuntur, penes ipsam enim et corporum omnium ratio esse dicitur et potestas. Schol. Vet. in Ilorat. Carm. Sec.

Luna alit ostrea; et implet echinos, muribus fibras,
Et ${ }_{\text {peecui }}$ aldit.
Lucil, apud Aul. Gell. 1. xx. c. 8 .









 Tıu Lucina dolentibus
Juno dicta puerperis:
Tu potens Trivia, et notho es
Dicta lumine Lunna. Catull. xxxiv. 13
${ }_{\text {sis }} 34$ Maurice's Indian Antiquities, vol, i. p, 513. See fabulous reasons ussigned for the $\not$ Igyptian symbol. Demetr. Phaler. s, 158.
${ }^{295}$ Plutarch. de Is. ct Osir, p. 376.
 ct Osir, p. 365.
ay Varr. de Ling. Lat. lib. iv. p. 20. ed. Bipont. 1788. Lanzi Saggio di Lingua Etrusea, vol. ii. p. 194.
ws Ece La Chausse Mus. Rom. vol. i, s. ii, tab. 20, \&c. Thesc figures are said to have been first made by Alcamenes, about the lxxxiv. Olympiad.
 in Corinth. c. xxx. s. 2
es See Duane"s coins of the Seleucidex, tab. xiv, fig. 1 and $\mathcal{\sim}$. so See De la Chausse Mus. Kom. vol, i. s. ii. tab. xviii.
inhabitants of the north of Europe represented their groddess Isa as nearly in the same manner as their rude and feeble efforts in art could accomplish; she having the many breasts to signify the nutritive attribute; and being surrounded by deer's horms instead of the animals themselves, which accompany the Ephesian statues. ${ }^{511}$ In sacrificing, too, the reindeer to her, it was their custom to lang the testicles round the neck of the figure, ${ }^{548}$ probably for the same purpose as the phallic radii, above mentioned, were employed to serve.
143. Brimo, the Tauric and Scythic Diana, was the destroyer: ${ }^{543}$ whence she was appeased with human victims and other bloody rites; ${ }^{545}$ as was also Buechus the devourer; ${ }^{525}$ who seems to have been a male personification of the same attribute, called by a general title which confounds him with another personification of a directly opposite kind. It was at the altar of Brimo, called at Sparta A $\quad$ refte oo $\theta$ tt or o oŋ $\theta \omega \sigma t a$, that the Lacedæmonian boys voluntarily stood to be whipped until their lives were sometimes endangered; ${ }^{566}$ and it was during the festival of Bacchus at Alea, that tbe Arcadian women annually underwent a similar penance, first imposed by the Delphic oracle; but probably less rigidly inforced. ${ }^{547}$ Both appear to have been substitutions for human sacrifices; ${ }^{548}$ which the stern hierarchies of the North frequently performed; and to which the Greeks and Romans resorted upon great and awful occasions; when real danger had excitcd imaginary fear. ${ }^{549}$ It is probable, therefore, that drawing blood, though in ever so small a quantity, was necessary to completc the rite: for blood being thought to contain the principles of lifc, the smallest effusion of it at the altar might seem a complete sacrifice, by being a libation of the soul; the only part of the victim which the purest believers of antiquity supposed the Deity to require. In other respects, the form and nature of these rites prove them to have been expiatory; which scarcely any of the religious ceremonies of the Greeks or Romans were.
144. It is in the claracter of the destroying attribute, that Diana is called TAMPOMOAA, and BORN EAATEIA, in allusion to her being borne or drawn by bulls, like the Destroyer among the Hindoos before mentioned; and it is probable that some such symbolical composition gave rise to the fable of Jupiter and Europa; for it appears that in Phoenicia, Europa and Astartè were only different titles for the same personage, who was the deity of the Moon; ${ }^{5511}$ comprehending both the Diana and celestial Venus of the Greeks: whence the latter was occasionally represented armed like the former; ${ }^{558}$ and also distingnished by epithets, which can be properly applied only to the planet, and which are certainly derived from the primitive planetary worship. 553 Upon the celebrated ark or box of Cypselus, Diana was represented winged, and holding a lion in one liand and a leopard in the other ; ${ }^{\text {ash }}$ to signify the destroying attribute, instead of the usual symbols of the bow and arrow; and in an ancient temple near the mouth of the Alpheus she was represented riding on a gryphon ${ }^{555}$ an cmblematical monster composed of the united forms of the lion and eagle, the symbols of destruction and dominion. ${ }^{336}$ As acting under the earth, she was the same as Proserpine; except that the latter has no reference to the Moon; but was a personification of the same attributes operating in the terrestrial elements only.
145. In the simplicity of the primitive religion, Pluto and Proserpine were considered merely as the deities of death presiding over the infernal regions; and, being thought wholly inflexible and inexorable,

[^33]were neither honored with any rites of worship, nor addressed in any forms of supplication: : $^{557}$ but in the mystic system they aequired a more general character; and became personifications of the active and passive modifications of the pervading Spirit concentrated in the earth. Pluto was represented with the $\pi 0 \lambda$ os or modius on bis head, like Venus and Isis; and, in the character of Serapis, with the patera of libation, as distributor of the waters, in one band, and the cornueopiæ, signifying its result, in the other. ${ }^{533}$ His name Pluto or Plutus signifies the same as this latter symbol; and appears to bave arisen from the mystic worship; bis ancient title having been AI $\Delta \mathrm{H} \Sigma$ or AFI $\Delta \mathrm{H} \Sigma$, signifying the Invisible, which the Attics corrupted to Hades. Whether the title Serapis, which appears to be Ægyptian, meant a more general personification, or preeisely the same, is difficult to ascertain; ancient authority rather favoring the latter supposition; ${ }^{353}$ at the same time that there appears to be some difference in the figures of them now extant; those of Pluto having the hair hanging down in large masses over the neck and forehead, and differing only in the front curls from that of the celestial Jupiter; while Serapis has, in some instances, long hair formally turned back and disposed in ringlets hanging down upon his breast and shoulders like tbat of women. His wbole person too is always enveloped in drapery reaching to his feet; wherefore he is probably meant to comprehend the attributes of botb sexes; and to be a general personification, not unlike that of the Paphian Venus with the beard, before mentioned; from wbich it was perbaps partly taken ; ${ }^{560}$ there being no mention made of any such deity in Egypt prior to the Macedonian conquest; and his worship having been communicated to the Greeks by the Ptolemies; whose magnificence in constructing and adorning lis temple at Alexandria was only surpassed by that of the Roman emperors in the temple of Jupiter Capitolinus, ${ }^{561}$
146. The mystic symbol called a modius or modos, which is upon the heads of Pluto, Serapis, Venus, and Fortune or Isis, appears to be no other than the bell or seed-vessel of the lotus or waterlily, the nymphæa nelumbo of Linnæus. This plant, which appears to be a native of the eastern parts of Asia, and is not now found in Egypt, ${ }^{568}$ grows in the water; and amidst its broad leaves, whicb float upon the surface, puts forth a large white flower; the base and centre of which is shaped like a bell or inverted cone, and punctunted on the top with little cells or cavities, in which the seeds grow. The orifices of these cells being too small to let them drop out when ripe, they shoot forth into new plants in the places where they were formed; the bulb of the vessel scrving as a matrice to nourish them until they acquire a degree of magnitude sufficient to burst it open and release themselves; when they sink to the bottom, or take root wherever the current happens to deposit them. Being, thercfore, of a nature thus reproductive in itself, and, as it were, of a viviparous species among plants, the nelumbo was naturnlly adopted as the synibol of the productive power of the waters, upon which the active Spirit of the Creator operated in spreading life and vegetation over the earth. It also appeared to have a peculiar sympatly with the Sun, the great fountain of life and motion, by rising above the waters as it rose above the horizon, and sinking under them as it retired below. ${ }^{\text {bos }}$ Accordingly we find it employed in every part of the Northern hemisphere, where symbolical worship either does or ever did prevail. Tbe sacred images of the Tartars, Japanese, and Indians, are almost all placed upon it; ${ }^{564}$ and it is still sacred both in Tibet and China. ${ }^{565}$ The upper part of the base of the lingam also consists of the flower of it blended with the more distinctive characteristic of the female sex; in which that of the male is placed, in order to complete this mystic symbol of the ancient religion of the Bramins; ${ }^{365}$ who, in their sacred writings speak of the Creator Brama silling upon his lotus throne. ${ }^{567}$
147. On the Isiac table, the figures of Isis are represented holding the stem of this plant, surmonnted by the seed-vessel, in one hand, and the circle and cross, before explained, in the other ; and in a temple, dclinented upon the same mystic table, are columns exactly resembling the plant, which Isis holds in her hand, except that the stem is made proportionately large, to give that stability, whieh is requisite to support a roof and entablature. Columns and capitals of the same kind are still
${ }^{357}$ Iliad. I. 158. They are invoked indeed I1. I. 565. and Od. K. 534; but onfy as the deities of Death.
${ }^{\operatorname{ssn}}$ In a small silver figure belonging to Mr. P. Knight.





${ }^{36}$ Ammian. Marcellin. lib. xxil. c. I6. asi Embassy to China, vol. ii, p. 391.
ses Theophrast. Hist. Plant. lỉ, iv. c. 10 . ss See Kxmpfer, D'Anteroche, Sonnerat, and the Asiatic Researches.
${ }^{3}$ ses Embassy to Tibet, p. 143. Sir G. Staunton's Embassy to China, p. 391. vol, ii.
see Sonnerat Voyage aux Indes, \&cc.
${ }^{*} 7$ Bagvat Geeta, p. 91. See also the figure of him by Sir William Jones, in the Asiatic Researches, vol. i, p. 243.
existing in great numbers among the rnins of Thebes in Ægypt; and more partieularly among those on the island of Phiter on the borders of Ethiopia; whieh was anciently held so sacred that none but priests were permitted to go upon $\mathrm{it}^{\text {.588 }}$. These are probably the most ancient monuments of art now extant; at least, if we except some of the neighbouring temples of Thebes; both having been certainly erected when that city was the seat of wealth and empire; as it seems to have been, even proverbially, in the time of the Trojan war. ${ }^{599}$ How long it had then been so, we can form no conjecture; but that it soon atter declined, there ean loe little doubt; for, when the Grecks, in the reign of Psammetichus (generally computed to have been about 530 years after, but probably more) became personally acquainted with Agypt, ${ }^{\text {579 }}$ Memphis had been for many ages its capital, and Thebes was in a manner deserted.
148. We may therefore reasomably infer that the greatest part of the superb clifices now remaining were esceuted or at least begun before the Homeric or even Trojan times, many of them being sueh as could not have been finished but in a long course of years, cven supposing the wealth and resources of the ancient kings of Hgypt to lhave equalled that of the greatest of the Roman emperors. The completion of Trajan's columin in three years has been justly decmed a very extraordinary effort ; as there could not bave been less than three hundred scutptors employed: and yet at Thebes the ruins of which, according to Strabo, estended ten miles on both sides of the Nile, ${ }^{571}$ we find whole temples and obelisks of enormous magnitude covered with figures carved out of the hard and brittlc granite of the Libyan mountains, instead of the soft and yielding marbles of Paros and Carrara. To judge, too, of the morle and degree of their finish by those on the obelisk of Raneses, once a part of them, but now lying in fragments at Rome, they are far more claborately wrought than those of Trajan's pillar. ${ }^{\text {372 }}$
149. The age of Rameses is as uneertain as all other very ancient dates: but he has been gencrally supposed by modern chronologers to be the same person as Sesostris, and to have reigned at Thebes about fiftecn hundred years before the Christian rera, or about threc hundred before the siege of 'Iroy. They are, however, too apt to confound personages for the purpose of contracting dates; which being merely eonjectural in events of this remote antiquity, every new system-builder endeavours to adapt them to his own prejudices; and, as it has been the fashion, in modern times, to reduce as mueh as possible the limits of incient history, whole reigns and even dynasties have been annithilated with the dash of a pen, notwithstanding the obstimate evidence of those stupendous monuments of art and labor, which still stand up in their defence. ${ }^{573}$
150. From the state in which the inhabitants have been found in most newly-discovered countries, we know how slow and difficult the invention of even the commonest inplements of art is ; and how reluctantly men are dragged into those habits of industry, which even the first stages of eulture require. Agypt, too, being periodically overflowed, mueh more art and industry were required even to render it constantly habitable and capable of cultivation, than would be employed in cultivating a country not liable to inundations. Repositories must have been formed, and places of safety built, both for men and cattle; the adjoining deserts of Libya affording neither food nor shelter for either. Before this could have been done, not only the arts and implements necessary to do it must have been invented, but the rights of property in some degree defined and aseertained; which they could only be in a regular government, the slow result of the jarring interests and passions of men; who, having long struggled with each other, acquiesce at length in the stcrifice of some part of their natural liberty in order to enjoy the rest with security. Such a government, formed upon a very complicated and artificial plan, does Agypt appear to have possessed even in the days of Abraham, not five hundred years after the period generally allowed for the universal deluge. Yet Ægyt was a new country, gained gradually from the sea by the accumulation of the mud and sand annually brought down in the waters of the Nile; and slowly transformed, by the regularly progressive operation of time and labor, from an uninhabitable salt-marsh to the most salubrious and fertile spot in the universe. ${ }^{373}$

[^34]151. This great transformation took place, in all the lower regions, after the genealogical records of the hereditary pricsts of Ammon at Thebes had commenced; and, of course, after the civil and religious constitution of the government had been formed. It was the custom for every one of these priests to erect n colossal statue of himself, in wood-of which there were three hundred and forty-five shown to Hecateus and Herodotus; ${ }^{575}$ so that, according to the 历egyptian computation of three generations to a century, ${ }^{576}$ which, considering the health and lougevity of that people, ${ }^{377}$ is by no means unreasonable, this institution must have lasted between eleven and twelve thousand years, from the times of the first king, Mencs, under whom all the country below Lake Meris was a bog, ${ }^{5 / 3}$ to that of the Persian invasion, when it was the garden of the world. This is a period sufficient, but not more than sufficient, for the accomplishnent of such vast revolutions, both natural and artificial; and, as it is supported by such credible testimony, there does not appear to be any solid room for suspecting it to have been less: for, as to the modern systems of chronology, deduced from donbtful passages of Scripture, and genealogics, of which a great part were probably lost during the captivity of the Jews, they bear nothing of the authority of the sacred sources from which they have been drawn. Neither let it be imagined that either Herodotus, or the pricst who informed him, could have confounded symbolical figures with portraits: for all the ancient artists, even those of $\mathbb{E}$ gypt, were so accurate in discriminating between ideal and real characters, that the difference is at once discernible by any experienced observer, even in the wrecks and fragments of their works that are now extant.
152. But, remote as the antiquity of these Igyptian remains seems to be, the symbols which adorn them appear not to have been invented by that, but to have been copied from those of some other people, who dwelt on the other side of the Erythrean Occan. Both the nelumbo, and the hooded snake, wbich are among those most frequently repeated, and most accurately represented upon all their sacred monuments, are, as before observed, natives of the East; and upon the very ancient Agyptian temple, near Girgè, figures have been observed exactly resembling those of the Indian deities, Jaggernaut, Gonnes, and Vishnoo. The Ægyptian architecture appears, however, to have been original and indigenous; and in this ant only the Greeks seem to have borrowed from them; the different orders being only different modifications of the symbolical columns which the Egyptians formed in imitation of the nelumbo plant.
153. The earliest capital scems to have been the bell, or sced-vessel, simply copied, withont any alteration except a little expansion at bottom, to give it stability. ${ }^{59}$ The leaves of some other plant were then added to it, and varied in different capitals, according to the different meanings intended to be signified by these accessary symbols. ${ }^{\text {spo }}$ The Greeks decorated it in the same manner, with the foliage of various plants, sometimes of the acanthus, and sometimes of the aquatie kind; ${ }^{\text {sit }}$ which are, however, generally so transformed by their excessive attention to elegance, that it is difificult to ascertain them. The most usual seems to he the Egyptian acacia, which was probahly adopted as a mystic symbol for the same reasons as the olive; it heing equally remarkalle for its powcrs of reproduction. ${ }^{\text {s32 }}$ Theophrastus mentions a large wood of it in the Thebais; where the olive will not grow; sas so that we may reasonably sulpose it to have heen employed by the Agyptians in the same symbolical sense. From them the Greeks seem to have borrowed it about the time of the Macedonian conquest; it not occurring in any of their buildings of a moch earlier date: and as for the story of the Corinthian architect, who is said to have invented this kind of capital from observing a thoril growing round a basket, it deserves no credit, being fully contradicted by the buildings still remaining in Upper Æggpt. ${ }^{\text {56 }}$
154. The Doric column, which appears to have been the only one known to the very ancient Greeks, was equally derived from the nelumbo; its capital being the same seed-vessel pressed flat, as it appears when withered and dry; the only state, probably, in which it had been seen in Europe.

 nit tepat. Ib. s. 77.


${ }_{58}$ Denor. pl. lx. $12 . \quad$ sso Ibid. pl. lix. and 1 x .
${ }_{\text {en }}$ Sce ib. pl. lix. 1. a. and 3. and lix. 1. 2. 3., \&e.; where the originals from which the Greeks took their Corinthian capitals plainly appenr. It might have been more properly called the Egyptian order, as far at least as relates to the form and decoration of the capitals.
martin in Virg. Georg. ii. 119.
mes If the choragic monument of Lysicrates was really erected in the time of the Lysicrates to whom it is attributed, it must be of about the hundred and eleventh Olympiad, or three hundred and thirty years before the Christian ara; which is earlier than any other specimen of Corinthian architecture known.

The flutes in the slaft were made to hold spears and staves; whence a spear-holder is spoken of, in the Otyssey, as part of a column $:^{385}$ the triglyphs and blocks of the cornice were also derived from utility; they having been intended to represent the projecting ends of the beams and rafters which formed the roof.
155. The Ionic capital has no bell, but volutes formed in imitation of sea-shells, which have the same symbolical meaning. To them is frequently added the ornament which architects calt a honeysuckle; but which secms to be mcant for the young petals of the same flower viewod horizontally, bcfore they are opened or cxpanded. Another ornament is also introduced in this capital, which they call eggs and anchorx; but which is, in fact, composed of eggs and spear-heads, the symbols of passive generative, and active destructive power; or, in the langnage of mythology, of Venus and Mars.
156. These are, in reality, all the Greek orders, which are respectively distinguished by the symbolical ornaments being placed upuards, dowmards, or sideways: wherefore, to invent a new order is as much impossible as to invent an attitude or position, which shall incline to neither of the three. As for the orders called Tuscan and Composite, the one is that in which there is no ornament whatsocver, and the other that in which various ormaments are placed in diffcrent clirections; so that the one is in rcality no order, and the other a combination of several.
157. The columns being thus sacred symbols, the temples themselves, of which they always formed the principal part, were emblems of the Deity, signifying generally the passive productive power; whence DEPIKIONIO』, surrouaded with columas, is anong the Orphic or mystic cpithets of Bacchus, in lis character of god of the waters; ${ }^{556}$ and his statuc in that situation had the same meaning as the Indian lingam, the bull in the labyrinth, and other symbolical compositions of the same hind before cited. A varicty of accessary symbols were atmost always added, to enrich the sacred edifices; the Agyptians covering the walls of the cells and the shafts of the columns with them; while the Greeks, always studions of elegance, employed them to decorate their entablatures, pediments, doors, and pavements. The extromities of the roofs were almost ahways adorned with a sort of scroll of raised curves, ${ }^{\text {st } 7}$ the meaning of which would not be easily discovered, were it not enployed on coins eridently to represent water; not as a symbol, but as the rude effort of infant art, feebly attempting to imitate waves. ${ }^{543}$
158. The most obvious, and consequently the most ancient symbol of the productive power of the waters, was a fish; which we accordingly find the universal symbol upon many of the earliest coins; almost ercry symbol of the male or active power, both of generation and destruction, being occasionally placed upon it ; and Dirceto, the goddess of the Phoenicians, being represented by the head and body of a woman, terminating below in a fish: $:^{399}$ but on the Phoenician as well as Greek coins now extant, the personage is of the other sex; and in plate 1 . of vol. i. of the Select Specimens, is engraved a beautiful figure of the mystic Cupid, or first-begotten Love, terminating in an aquatic plant; which, affording more elegance and variety of form, was employed to signify the same meaning ; that is, the Spirit upon the waters; which is otherwise expressed by a similar and more common mixed figure, called a Triton, terminating in a fish, instead of an aquatic plant. The head of Proserpine appears, in numberless instances, surrounded by dolphins; ${ }^{350}$ and upon the very ancient medals of Side in Pamphylia, the pomegranate, the fruit peculiarly consecrated to her, is borne upon the back of one. ${ }^{591}$ By prevailing upon hicr to eat of it, Pluto is said to have procured her stay during half the ycar in the infernal regions; and a part of the Greek ceremony of marriage still consists, in many places, in the bride's treading upon a ponegranate. The flower of it is also occasionally employed as an ornament upon the diadems of both Hercules and Bacchus; and likewise forms the device of the Rhodian medals; on some of which we have scen distinctly represcnted an car of barlcy springing from one side of it, and the bulb of the lotus, or nelumbo, from the other. It therefore holds the place of the male, or active generative attribute; and accordingly we find it on a bronze fragment published by Caylus, as the result of the union of the bull and lion, exactly as the more distinct symbol of the phallus is in a sinnilar fragment above cited. ${ }^{502}$ The ponegranate, therefore, in the hand of Proserpine or Juno, signifies the same as the circle and cross,

[^35]before explained, in the hand of Isis; which is the reason why Pusanias declines giving any explanation of it, lest it should lead him to divnge any of the mystic secrets of his religion. ${ }^{\text {sos }}$ The cone of the pine, with which the thyrsus of Bacchns is always surmounted, and which is employed in various compositions, is probably a symbol of similar import, and meaning the same, in the hand of Ariadne and her attendants, as the above-mentioned cmblems do in those of Juno, Proserpine, and Ysis.
159. Upon coins, Diana is often accompanied by a dog, ${ }^{594}$ cstecmed to be the most sagacions and vigilant of animals ${ }^{595}$ and therefore employed by the Hgyptians as the symbol of Hernes, Mercury, or Anubis; who was the conductor of the soul from one habitation to another ; and consequently the same, in some respects, as Brimo, Hecatè, or Diana, the destroyer. ${ }^{586}$ In monuments of Grecian art, the cock is his most frequent symbol; and in a snall figure of brass, we have observed him sitting on a rock, with a cock on his right side, the goat on his left, and the tortoise at his feet. The ram, however, is more commonly employed to accompany him, and in sone instances he appears sitting upon it $t^{587}$ whercfore it is probable that both these animals signified nearly the same; or, at most, only different modifications of the influence of the nocturnal sum, as the cock did that of the diurnal. Hence Mercury appears to have been a personification of the power arising from botls; and we accordingly find that the old Pelasgian Mercury, so generally worshipped at Athens, ${ }^{558}$ was a priapic figure, ${ }^{599}$ and prohably the same personage as the Celtic Mercury, who was the principal deity of the ancient Gauls; ${ }^{\text {fin }}$ who do not, however, appear to have had any statues of him till they received them from the Greeks and Romans.
160. In these, one hand always holds a purse, to signify that productive attribute, which is peculiarly the result of mental skill and sagacity, ${ }^{\text {,01 }}$ while the other holds the caduceus; a symbol composed of the staff or sceptre of dominion between two serpents, the emblems of life or preservation, and therefore signifying his power over it. Hence it was always borne by heralds; of whom Mercury, as the messenger of the gods, was the patron, and whose office was to proclaim pcace, and flenounce war ; of both which it night be considered as the symbol : for the staff or spear, siguifying power in gencral, ${ }^{502}$ was employed by the Greeks and Romans to represent Juno ${ }^{601}$ and Mars; ${ }^{601}$ and received divine honors all over the North, as well as the battle-ase and sword; by the lattcr of which the God of War, the supreme deity of those fierce nations, was signified: ${ }^{605}$ whence, to swear by the shoulder of the horse and the cdge of the sword, was the most solemin and inviolable of oaths; ${ }^{606}$ and deciding civil dissensions or personal dispntes by duel, was considered as appealing directly and immediately to the Deity. The ordeal, or trial by fire and water, which seems once to have prevailed in Greece and Italy, ${ }^{\text {enf }}$ as well as Germany and the North, is derived from the same source; it being

[^36]only an appeal to the essence, instead of the symbol, of the Divine nature. The custom of swearing by the implements of war as divine emblens, appears likewise to have prevailed among the Greeks; whence Eschylus introduces the heroes of the Thebaid tahing their military oath of fidelity to each other upon the point of a spear or sword. ${ }^{608}$
161. The dog represented Mcrcury as the keeper of the boundary between life and death, or the guardian of the passage from the upper to the lower hemisphere; to signify the former of which, the face of Anubis was gilded, and to signify the latter, black. ${ }^{609}$ In the Greek and Roman statnes of him, the wings and petasus, or cap, which he occasionally wears upon his head, seem to indicate the same difference of character; ${ }^{610}$ similar caps being frequently upon the heads of figures of Vulcan, who was the personification of terrestrial fire: ${ }^{611}$ whence he was fabled to have been thrown from heaven into the rolcanic island of Lemnos, and to have been saved by the sea; ${ }^{612}$ volcanos being supported by water. These caps, the form of which is derived from the egg, ${ }^{\text {,is }}$ and which are worn by the Dioscuri, as before observed, surmounted with asterisks, signify the hemispheres of the earth; ${ }^{61+}$ and it is possible that the asterisks may, in this case, mean the morning and evening stars; but whence the cap became a distinction of rank, as it was among the Scythians, ${ }^{615}$ or a symbol of freedom and emancipation, as it was among the Greeks and Romans, is not easily ascertained. ${ }^{616}$
162. The $\log$ was the emblem of destruction as well as vigilance, and sacred to Mars as well as Mercury: ${ }^{\text {a7 }}$ whence the ancient northern deity, Gamr, the devourer or engulpher, was represented under the form of this animal; which sometimes appears in the same character on nonuments of Grecian art. ${ }^{\text {¹8 }}$ Both destruction and creation were, according to the religious philosophy of the ancients, merely dissolution and renovation; to which all sublunary bodies, even that of the Earth itself, were supposed to be periodically liable. ${ }^{619}$ Fire and water were held to be the great efficient principles of both; and as the spirit or vital principle of thought and mental perception was alone supposed to be immortal and unchanged, the complete dissolution of the body, which it animated, was conceived to be the only means of its complete emancipation. Hence the Greeks, and all the Scythic and Celtic nations, burned the bodies of their dead, as the IIindoos do at this day; whilst the Ægyptians, among whon fuel was extremely scarce, embalmed them, in order that they might be preserved entire to the universal conflagration; till when the soul was supposed to migrate from one body to another. ${ }^{620}$ In this state those of the vulgar were deposited in subterraneous caverns, excavated with vast labor for the purpose; while their kings erected, for their own bodies, those vast pyramidal monuments, (the symbols of that fire to which they were consigned) whose excessive

\%os Hic horrendum attollens canis cervices arduas, ille superum commeator et inferum nunc atrà nunc aurê̂ facie sublimis. Apul. Metam. lib. xi. p. 373. ed. Delph.
${ }^{610}$ See small brass coins of Metaponturn, silver tetradrachms of AEnos, \&e.
of See coins of Lipari, Escrnin, \&ce: also plate xlvii. of vol. i.
${ }^{43}$ Miad A. 593, and $\Sigma .395$.
${ }^{13}$ Tov wou to йцтодаи kal иarno intepave. Lucian. Dial. Deor. xxvi.
 Achill. Tat. Isagog. p. 127 b. and 130 c .
This cap was first given to Ulysses by Nicomachus, a painter of the age of Alexander the Great. Plin. xxxy, ce xxxvi. $2 \Omega$. ${ }^{61 \varepsilon}$ Пidoфopero. Scythians of rank. Lucian. Scyth. s. 1.
${ }_{6} 10$ See Tilb. Hemsterhuis. Not. in Lacian. Dialog. Deor. xxvi. s. 1.
${ }^{6} 19$ Phurnut, de Nat. Deor. c. xxi. Gis see coins of Phocera, \&e.
 lib. iv. p. 197. See also Justin. lib. ii. and Edda Myth. iv. and xlviii. Voluspa stroph. xlix. Vafthrud, xlvü. et seqq. Tbe sanse opinion prevailed almost universally; see Plutarch, de llacil. Philos, lib, ii, c. sxiii. Lucret. lib, v, ver. 92. Cic. de Nat. Deor. lib, ii. Bagvat Geeta Lect, ix. And Brucker Ifst, Cril. Philos. vol. i. p. 11. lib. i. Some indeed supposed the world to be eternal in its present state. Divolor. Sic, lib. i. p. 10.


 important in ecclesiastical history.

Eotat yap eatar netwos atavey yoovos


inturra $\mathrm{r}^{\prime}$ атегеla kal merapata





tan Herodot. lib, ii. 123.
strength and solidity were well calculated to secure them as long as the carth, upon which they stood, slould be able to support them. The great pyramid, the only one that has been opened, was closed up with such extreme care aud ingenuity, that it required years of labor and enormous expense to gratify the curiosity or disappoint the avarice of the Mohammedan prince who first laid open the central chamber where the body lay. ${ }^{63}$ The rest are still impenetrable, and will probably remain so, according to the intention of the builders, to the lust syllable of recorded time.
163. The soul, that was to be finally emancipated by fire, was the divine emanation, the vital spark of heavenly flame, the principle of reason and perception, which was personified into the familiar demon or genius, supposed to have the direction of each individual, and to dispose him to good or cvil, wisdom or folly, with all their respective consequences of prosperity or adversity. ${ }^{62}$ Hence proceeded the notion, that all human actions depended immediately upon the gods; which forms the fundamental principle of morality both in the elegant and finished compositions of the most ancient Greek poets, ${ }^{633}$ and in the rude strains of the northern Scalds: ${ }^{[24}$ for as the soul was supposed to be a part of the ætherial substance of the Deity detached from the rest; and doomed, for some unknown causes, to remain during certain periods imprisoned in matter; all its impulses, not immediately derived from the material organs, were of course impulses of the Deity. ${ }^{125}$ As the principles of this system were explained in the mysteries, persons initiated were said to pass the rest of their time with the gods ${ }^{686}$ it being by initiation that they acquired a knowledge of their affinity with the Deity; and learned to class themselves with the more exalted emanations, that flowed from the same source.
${ }^{\text {mat }}$ Havary sur lEgypt.






Pluturch, according to his own system, gives two genii to eacl individual, and quotes the authority of Empedocles against this passage of Menander; which seems, however, to contain the most ancient and orthodox opinion.

Est deus in nobis; ajitante calescimus dlo:
Lupetus hic saere semina mentis habet. Ovid. Fast. libl, vi. 5.
Scit Genius, natale comes quit temperat astrum,
Nature deus humane, mortalis in unum-
Quodque caput; vultu mutalibilis, albus et ater. Horat. Fil. ii. ep. it. 187.


says the polite old Priam to the blushing and beautiful Helen. Agamemnon excuses limself for baving injured and insulted Achilles, by saying,

Pindar continually inculcates this doetrine.





out $\beta$ portaues aperals.
кац бороц, кas $\chi$ є $\rho a z \beta_{k a-}$
таL, $\pi$ हper $\lambda_{\text {woreve }} \tau^{\prime}$ ィфvv. Pyth. a. v. 79.
074 See Eddrs, and Bartholinus.
 rovtц te日onta. Philolaus Pythagoric, apud Clem. Ales. Strom, iii.







 Plutarch, ad Uxor. Consol. p. 611.

164. The corporeal residence of this divine particle or ematition, as well as of the grosser priuciple of vital heat and animal motion, was supposed to be the blood: whence, in Clysses's crocation of the Dead, the shades are spoken of as void of all perception of corporeal objects until they had tasted the blond of the victims ${ }^{628}$ which he had offered; by moans of which their faculties were replenished by a re-union with that principle of vitality from which they had been separated: for, according to this ancient system, there were two souls, the one the principle of thought and perception, called NOOS, and $\Phi P H N$; and the other the mere power of animal motion and sensation, called $\Psi Y X H ;{ }^{69}$ both of which were atlowed to remain entire, in the shades, in the person of Tiresias only. ${ }^{630}$ The prophetess of Apollo at Argos, in like manner, hecame possessed of the knowlerge of futurity by tasting the blood of a lamb offered in sacrifice; $;^{637}$ and it seems probable that the sanctity anciently attributed to red or purple color, arose from its similitude to that of blood; it having been enstomary, in early times, not only to paint the faces of the statues of the deities with vermilion; but also the bodies of the Roman Consuls and Dictators, ${ }^{632}$ during the sacred ceremony of the triumph; from which ancient cnstom the imperial porple of later ages is derived.
165. It was, perhaps, in allusion to the emancipation and purification of the sonl, that B:rcchus is called AIKNITHE; ${ }^{653}$ a metaphorical title taken from the winnow, which purified the corn from the dust auld chaff, as fire was supposed to purify the etherial soul from all gross and terrestrial matter. Honce this instrument is called by Virgil the mystic winnow of Bacchus; ${ }^{\text {a34 }}$ and hence we find the symbols both of the destroying and generative attributes upon tombs, signifying the separation and regeneration of the soul performed by the same power. Those of the latter are, in many instances, represented by very obscene and licentions actions, cven upon sepulchral monuments; as appears from many now extant, particularly one lately in the Farnese palace at Rome. The Canobus of the Fcyptians appears to have been a personification of the same attribute as the Bacchus AIKNiTIIS of the Greeks: for he was represented by the filtering-vase, which is still employed to purify and render potable the waters of the Nile; and these waters, as before observed, were catled the deftuxion of Osiris, of whom the soul was supposed to be an cmanation. The means, thercfore, by which they were purified from all grosser matter, might properly be employed as the symbol of that power, which separated the ætherial from the terrestrial soul, and purified it from all the pollutions and incumbrances of corporeal substance. The absurd tale of Canobus being the deified pilot of Menelaus is an invention of the later Greeks, unvorthy of nny scrious notice.
166. The rite of Baptism in fire and water, so generally practised among almost all nations of antiquity, seems to have been a mystic representation of this purification and regeneration of the soul after death. It was pcriormed by jumping three times through the flame of a sacred fire, and being sprinkled with water from a branch of laurel; ${ }^{\text {bs5 }}$ or else by being bedewed with the vapor from a sacred



 Nullius carlus sanguinem comedetis, naum animm omnis carmis est sanguis ejus. Levit. c. svii. v. 14. ed Cleric,
${ }^{\text {s }}$ Od. A. $15 \%$ et seq.


Orphic. Ataor. No. xxiv, ed. Gesmer.
 quibusdam animabus superadditum, sive inditum, a Deo. Gesner. Not. in eund.
bu - OnBaiov Tepegtiae

## - Onfalav Tepestla <br>  <br> Tw wat refletert y poy tope Пtpathonith, <br> 

(63) Pausan, in Coriuth, c. axiv. 1.
 c. $\left.x \times x y{ }^{(1 i i}\right)$; and Winkelman. Itist. des Arts, liv, i. e, ii. s. s.

Enumerat auctores Verrius, quibus credere sit necesse, Jovis ipsius siaulachri faciem dicbus festis minio illini solitam, triumphantumque corpora: sic Camillum triumphasse. Plin. ut supra.
${ }^{63}$ Orph. Hymn. xly. The Auwov, however, was the mystie sieve in which Bacchus was cradled; from which the title may have been derived, though the form of it implies an active rather than a passive sense. See Ilessch. in voc.
${ }^{63}$ Mystica vannus Iacehi. Georg. I. I66. Osiris has the winnow in one hand, and the hook of attraction in the other; which are more distinctly expressed in the large bronze figure of him engraved in pl. ii. of wol. i. of the Select Specimens, than in any other that we know, Even in the common small figures it is strange that it should ever bave been taken for a whip; though it might reasonably lave been taken for a flail, had the ancients used such an instrument in thrishing corn.
aus Certè ego transilui positas ter in ordine flammas;
Virgaque roratas laurea misit aquas.
Orid. Fast. lib. it, ser. 7 IT7.
brand, taken flaming from the altar and dipped in water. ${ }^{636}$ The exile at his return, and the bride at her marriage, went through ceremonies of this kind to signify their purification and regeneration for a new life; ${ }^{637}$ and they appear to have been commonly practised as nodes of expiation or cxtenuation for private or secret offences. ${ }^{\text {cIs }}$ A solemn ablution, too, always preceded initiation into the Agyptian and Eleusinian mysteries; ${ }^{639}$ and when a Jewish proselyte was adnitted, he was baptised in the presence of three witnesses, after being circmmeised, but before he was allowed to make the oblation by which he professed himself a sulject of the true God. As this ceremony was supposed to wash off all stains of idolatry, the person baptised was said to be regenerated, and amimated with a new soul; to preserve which in purity, he abandoned every former commexion of country, relation, or friend. ${ }^{640}$
167. Baptism or purification by fire, is still in use among the Hindoos, as it was among the earliest Romans ${ }^{6}{ }^{6+1}$ and also among the native Irish; men, women, and children, and even eattle, in Ireland, leaping over, or passing through the sacred boufires annually kindled in honor of Baal ; ${ }^{\text {642 }}$ an ancient title of the Sun, which scens to have prevailed in the Northern as wcll as Eastern dialects : whence arose the compound titles of the Seandinavian deities, Baldur, Mabaldur, \&ce. expressing different personified attributes. ${ }^{633}$ This rite was probably the abomination, so severely reprobated by the sacred historians of the Jews, of parents making their sons and daughers pass through the fire: for, in India, it is still performed by mothers passing throngh the flames with their children in their arms; ${ }^{\text {ctt }}$ and though commentators have construed the expression in the Bible to mean the burning them alive, as offerings to Baal Moloch, it is more consonant to reason, as well as to history, to suppose that it alluded to this more innocent mode of purification and consecration to the Deity, which continned in use among the ancient inhabitants of Italy to the later periods of Heathenism; when it was perforned exactly as it is now in Ireland, and held to be a holy and mystic means of communion with the great active principle of the universe. ${ }^{\text {tib }}$
168. It must, however, be admitted that the Carthagimians and other nations of antiquity did occasionally sacrifiee their children to their gods, in the most eruel and barbarous manner; and, indced, there is scarcely any pcople whose history does not afford some instances of such abominable rites. Even the patriarch Abraham, when ordered to saerifice his only son, does not appear to liave been surprised or startled at it, or to have conceived the slightest suspicion that it might lave been the contrivance of an eril being to seduce him: neither could Jephitha have had any notion that such sacrifices were odions or even unacceptable to the Deity, or he woold not liave considered his daugliter as included in his gencral vow, or imagined that a breach of it in such an instance could be a greater crime than fulfilling it. Another mode of mystic purification by baptism was the Taurobolium, Fgobolium, or Criobolinm of the Mithriac rites; which preceded Christianity but a short time in the Roman cmpire, and spread and flourished with it. The catechumen was placed in a pit covered with perforated boards; upon which the victim, whether a bull, a goat, or a ram, was sacrificed so as to buthe lim in the blood which flowed from it. To this the compositions, so fiequent in the scalptures of the third and fourth centuries, of Mitliras the Persian Mediator, or his female personification a

[^37]winged Victory, saerificing a bull, seem to allude: ${ }^{6+6}$ but all that we have seen are of late date, except a single instance of the Criobolium or Victory sacrificing a ram, on a gold coin of Abydos, in the cabinet of Mr. Payne Knight, which appears anterior to the Macedonian conquest.
169. The eclestial or retherial soul was represented in symbolical writing by the butterily; an insect which first appears from the egg in the shape of a grub, crawling upon the earth, and feeding upon the leaves of plants. In this state it was aptly made an emblem of man in his earthly form; when the retherial vigor and activity of the celestial soul, the divince particula mentis, was clogged and encumbered with the material body. In its next state, the grub beeoming a chrysalis appeared, by its stillness, torpor, and insensibility, a natural image of death, or the intermediate state between the cessation of the vital functions of the body, and the emancipation of the soul in the funeral pile: and the butterfly breaking from this torpid ehrysalis, and mounting in the air, afforded a no less natural image of the celestial soul bursting from the restraints of matter, and mixing again with its native æther. Like other animal symbols, it was by degrees melted into the human form; the original wings only being retained, to mark its meaning. So elegant an allegory would naturally be a favorite subjeet of art anong a refined and ingenious people; and it accordingly appears to have been more diversified and repented by the Greek sculptors, than almost any other, which the system of emanations, so favorable to art, could afford. Being, however, a subject more applicable and interesting to individuals than communities, there is no trace of it upon any coin, though it so constantly oceurs upon gems.
170. The fate of the terrestrial soul, the regions to which it retired at the dissolution of the body, and the degree of sensibility which it continned to enjoy, are subjects of much obscurity, and seem to have belonged to the poetry, rather than to the religion, of the ancients. In the Odyssey it is allowed a mere miserable existence in the darkness of the polar regions, without any reward for virtue or punishment for vice; the punishments described being evidently allegorieal, and perhaps of a different, thougli not inferior autlor. The mystie system does not appear to have been then known to the Greeks, who eatched glimmoring lights and made up incoherent fables from various sources. Pindar, who is more systematic and consistent in his mythology than any other poet, speaks distinctly of rewards and punishments ; the latter of which he places in the contral cavities of the earth, and the former in the remote islands of the ocean, on the other side of the globe; to which none were admitted, but souls that had transmigrated three times into different bodies, and lived piously in each; after whieh they were to enjoy, undisturbed happiness in this state of ultiunate bliss, under the mild rule of Rhadamanthus, the associate of KPONOE or Time. ${ }^{647}$ A similar region of bliss in the extrenities of the earth is spohen of in the Odyssey; but not as the retreat of the dead, but a country which Menelaus was to visit while living. ${ }^{\text {6is }}$ Virgil has made up au ineoherent mixture of fable and allegory, by bringing the regions of recompense, as well as those of punishment, into the centre of the earth; and then giving them the ætherial light of the eelestial luminaries, ${ }^{699}$ without which even his powers of description could not have cinbellished them to suit their purpose. He has, also, after Plato ${ }_{3}{ }^{650}$ joined Tartarus to them, though it was not part of the regions regularly allotted to the dead by the ancient Greek mythologists; but a distinet and separate world beyond cbaos, as far from earth, as earth from beaven. ${ }^{\text {tst }}$ According to another poetical fiction, the higher parts of the sublunary regions were appropriated to the future residence of the souls of the great and good, who alone seemed deserving of immortality. ${ }^{\text {E52 }}$
171. Opioions so rague and fluetuating land of course but little energy; and accordingly we never find either the hope of reward, or the fear of purishment after death, seriously employed by the Greek and Roman moralists as reasonable motives for human actions; or considered any otherwise than as matters of pleasing speculation or flattering crror. ${ }^{\text {bss }}$ Among the barbarians of the North,

[^38]however, the ease was very different. They all implicitly belieed that their valor in this life was to be rewarded in the next, with what they conceived to be the most exquisite of all possible enjoyments. Every morning they were to fight a great and promiscuous battle; after which Odin was to restore the killed and wounded to their former strength and vigor, and provide a sumptuous entertainment for them in his hall, where they were to feed upon the flesh of a wild boar, and drink mead and ale out of the skulls of their enemies till night, when they were to go to bed with beautiful women. ${ }^{634}$ Mankind in gencral in all stages of society are apt to fashion their belief to their dispositions, and thus to make their religion a stimulus instead of a curb to their passions.
172. As fire was supposed to be the medium through which the soul passed from one state to another, Mercury the conductor was nearly related to Vulcan, the general personification of that element. The Agyptians called him his son; ${ }^{\text {tes }}$ and the Greeks, in some instances, represented hinn not only with the same eap, but also with the same features; so that they are only to be distinguished by the adscititious symbols. ${ }^{\text {ase }}$ He has also, for the sane reason, a near affinity with Herenks considered as the personifieation of the diurnal sun: wherefore they were not only worshipped together in the same temple, ${ }^{687}$ but blended into the same figure, called a Herniheracles from its having the characteristic forms or symbols of both mixed. ${ }^{\text {658 }}$
173. As the operations of both art and nature were supposed to be equally earried on by means of fire, Vulcan is spoken of by the pocts, sometimes as the husband of Grace or Elegance, ${ }^{659}$ and sometimes of Venus or Nature ; ${ }^{60}$ the first of whieh appears to have been his character in the primary, and the second in the mystic or philosophical religion of the Greeks : for the whole of the song of Demodocus in the Odyssey, here alluded to, is an interpolation of a much later date; ;61 and the story, which it contains, of Vulcan detecting Mars and Venus, and confining them in invisible chains, evidently a mystic allegory, signifying the active and passive powers of destruction and generation fixed in their mutual operation by the invisible exertions of the universal agent, fire. It was probably composed as a hymn to Vulean, and inserted by some rhapsodist, who did not understand the character of the Homeric language, with which the Attie contraction 'H H tos for Hedcos is utterly incompatible.
174. The Agyptian worship, being under the direction of a permanent Hierarchy, was more fixed and systematic than that of the Greeks; though, owing to its early subversion, we have less knowledge of it. Hence the different personifications of fire were by them more accurately discriminated; Phthas, whom the Greeks call Hephaistus, and the Latins Vulean, being the primitive universal element, or principle of life and motion in matter; Amubis, whom they called Hermes and Mereury, the Minister of Fate; and Thoth, whom they called by the same titles, the parent of Arts and Sciences. Phthas was said to be the father of all their Cabiri or ehief gods; ${ }^{\text {wia }}$ and his name signified the Ortinator or Regulator, as it does still in the modern Coptic. His statues were represented lame, to signify that fire acts not alone, but requires the sustenance of some extraneous matter; and he was fabled by the Greek mythologists to have delivered Minerva from the head of Jupiter; that is, to have heen the neans by which the wisdom of the omnipotent Father, the pure emanation of the Divine Mind, was brought into action.
175. This pure cmanation, which the Agyptians called Neith, ${ }^{664}$ was considered as the goddess both of Force and Wisdom, the first in rauk of the secondary deities, ${ }^{\text {, } 65}$ and the only one endowed with all the attributes of the supreme Father : 66 for as wisdom is the most exalted quality of the mind, and the Divine Mind the perfection of wisdom, all its attributes are the attributes of wisdom; under whose direction its power is always exerted. Force and wisdom, therefore, when considered as attributes of the Deity, are the same; and Bellona and Minerva are but different titles for one personification. Both the Greeks and $\boldsymbol{\text { Egyptians}}$ considered her as male and female; ${ }^{687}$ and upon

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\({ }^{684}\) Mallet Introd. a l'IIist. de Danemare.
\({ }^{33}\) Syncell. Chron, p. 1 124
ass See coins of Esernia, Lipara, \&ce
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Odyas. e. \(266 . \quad 661\) Odyss. ©. 206-369.
firt Herodot. lits, iii. 37.
\({ }^{6} \$ 4 \mathrm{Jablonski}\) Panth. Egypt. lib. i. c. ii. s. 11 et 13.
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Shat Oi the rodeac Aroc apxnyos धotiv, Acyumtaon
Pallas honores. Horat. lib. i. Ode sii.
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monuments of art still extant, or accurately recorded, she is represeuted with almost every symbol of almost every attribute, whether of creation, preservation, or destruction. ${ }^{6 i s}$
176. Before the human form was adopted, her proper symbol was the owl; a bird which scems to surpass all other creatures in acuteness and refinement of organic perception; its eye being calculated to discern objects, which to all others are enveloped in darkness; its ear to hear sounds distinctly, when no other can perceive them at all; and its nostrils to discriminate effluvia with such nicety, that it has been deemed prophetic from discovering the putridity of death, eren in the first stages of disease. ${ }^{699}$ On some very ancient Ploenician coins, we find the owl with the hook of attraction and winnow of separation under its wing to show the dominion of Dirine Wisdom over both; white on the reverse is represented the result of this dominion, in the symbolical composition of a male figure holding a bow in his hand, sitting upon the back of a winged borse terminating in the tail of a tolphin; beneath which are waves and another fish. ${ }^{\text {aro }}$ A similar meaning was veiled under the fable of Minerva's putting the bridle into the mouth of Pegasus, ${ }^{\text {611 }}$ or Divine Wisdom controlling and regulating the waters when endued with motion.
177. The Ægyptians are said to bave represented the pervading Spirit or ruling providence of the Deity by the black beetle, which frequents the shores of the Mediterrancan sea, ${ }^{\text {679 }}$ and which some have supposed to be an emblem of the Sun. ${ }^{\text {б3 }}$ It occurs very frequently upon Phoenician, Greek, and Etruscan, as well as Agyptian sculptures; and is sometimes with the owl, and sometimes with the Iteal of Minerva, upon the small brass coins of Athens. It is of the androgynous class, and lays its eggs in a ball of dung or other fermentable matter, which it had previously collected, and rolled backwards and forwards upon the sand of the sea, until it acquired the proper form and consistency; after which it burics it in the sand, where the joint operation of heat and moisture matures and vivifies the germs into new insects. ${ }^{6 * *}$ As a symbol, therefore, of the Deity, it might naturally have been employed to signify the attribute of Divine Wisdom, or ruling Providence, which directs, regulates, and employs the productive powers of nature.
178. When the animal symbols were changed for the human, Minerva was represented under the form of a robust female figure, with a severe, hut elegant and intelligent countenance, and armed with a helmet, shield, and breast-plate, the emblems of preservation ; and most frequently with a spear, the emblem, as well as the instrument of destruction. The helmet is usually decorated with some animal symbol; such as the owl, the serpent, the ram, the gryphon, or the sphinx; which is a species of gryphon, having the hcad of the fenale personification, instead of that of the eagle, upon the body of the lion. Another kind of gryphon, not unfrequent apon the helmets of Minerva, is composed of the eagle and horse, ${ }^{675}$ signifying the dominion of water instead of fire: whence came the symbol of the flying horse, already noticed. In other instances the female bead and breast of the sphinx are joined to the body of a horse; which, in these compositions is always male, as well as that of the lion in the sphinx; so as to comprehend the attributes of both sexes. ${ }^{676}$ In the stand of a mirror of very ancient sculpture belonging to Mr. Payne Kinight is a figure of Isis upon the back of a monkey with a sphinx on each side of her head, and another in her hand, the tail of which terminates in a phallus; so that it is a compound symbol of the same kind as the chimera and others before noticed. The monkey very rarely occurs in Greek sculptures, but was a sacred animal among the Ægyptians, as it still continues to be in some parts of Tartary and ladia; but on account of what real or imaginary property is now uncertain.
179. The agis or breast-plate of Minerya is, as the mame indicates, the goat-skin, the symbol of the productive power, fahled to have been taken from the goat which suckled Jupiter; that is, from the great nutritive principle of nature. It is always surrounded witt serpents, and generally covered
(6e The celebrated statue of her at Athens by Phidias held a spear, near which was a serpent. Pausan. in Att. sxiv. s. 7. A sacred serpent was also hept in ler great temple in the Aeropolis. Aristoph. Lysistrat, v. 758.

See also medals of Athens, in which almost every symbol occasionally accompranies the owl.
${ }^{660}$ Of this we bave known instances, in which the nocturnal clamors of the screecb-owl bave really foretold deatb, according to the vulgar notion.
$6 ;$ See Dutens Médailles Phénic. pl. i. .. j. ${ }^{681}$ Pauaan. in Corinth, c. iv. 8. I.
6.2 Horapoll. 1. i. c. x.

 Yid.



niz See medals of Velia, \&c.
si6 Hence the apipporфcyyes of Ilerodotus, lib. ii. 175.
will $]^{\text {llumage }}$; and in the contre of it is the Gorgo or Medusa, which appears to have been a symbol of the Moon, ${ }^{677}$ exhibited sometimes with the character and expression of the destroying, and sometimes with those of the generative or preserving attribute; the former of which is expressed by the title of Gorgo, and the latter by that of Medusa. ${ }^{\text {ศs }}$ It is sometimes represented with serpents, and sometimes with fish, in the hair; and occasionally with almost every symbol of the passive generative or productive power; it being the female personification of the Disk, by which almost all the nations of antiquity represented the Sun; ${ }^{\text {as }}$ and this female personification was the symhol of the Moon. Among the Romans, the golden bulla or disk was worn by the young men, and the crescent by the women, as it still is in the South of Italy; and it seems that the same symbolical amulets were in use among the ancient inhabitants of the British islands; several of both haring been found made of thin beaten gold both in England and Ireland; which were evidently intended to be hung roond the neck. ${ }^{\text {650 }}$ Each symbol, too, occasionatly appears worn in like manner upon the figures of Juno or Ceres, which cannot always be discriminated; and the Disk between horns, which seen to form a crescent, is likewise upon the heads of Isis and Osiris, as well as upon those of their animal symbols, the cow and bull. ${ }^{681}$
180. The regis employed occasionally by Jupiter, Minerra, and Apollo, in the Iliad, seems to have been something very different from the symbolical breast-plate or thorax, which appears in monuments of art now extant ; it being borne and not worn; and used to excite courage or instil fear, and not for defence. ${ }^{669}$ The name Agis, however, still seems to imply that it is derived from the same source and composed of the same material; though instead of serpents, or other symbolical ornaments, it appears to have been decorated with golden tassels or knobs hanging loosely from it; the shaking and rattling of which produced the effects above mentioned. ${ }^{\text {.63 }}$ Vulcan is said to have made it for Jupiter; ${ }^{634}$ and to have furnished it with all those terrific attributes, which became so splendid and magnificent when personified in poetry.
181. Stripped, however, of all this splendor and magnificence, it was probably nothing more than a symbolical instrument, signifying originally the motion of the elements, like the sistrum of Isis, the cyubals of Cybele, ${ }^{\text {ass }}$ the bells of Baceluus, \&c.; whence Jupiter is said to have overcome the Titans with his ægis, as Isis drove away Typhon with her sistrum; ${ }^{\text {es6 }}$ and the ringing of bells and clatter of

${ }^{073}$ FOPFQ is said to have been a barbarian tille of Minerva, as BENAE1A and $\triangle$ IKTYNNA were of Diana, Palephlat. filb. xxxii. MEAOY $2 A$ is the participle of the verb MEAR to govern or tale care of. In a beautiful intaglio, the work of Anteros, belonging to Mr. Payne Knight, Perseus sustains the Medusa in his hand, while the Gorgo occupies the centre of a shield, on which he rests his harpè.
ตve Sce authorities before cited.

${ }^{660}$ One three inches in diameter, found in the Isle of Man, is in the collection of Mr. Payne Knight, and another, found in Lancashire, in that of the late C. Townley, Esq.
 lib. ii. $13 \pm$.
6an
—. Mera $\delta \in \gamma$ davewitics $A \theta_{n i p m}$






See also O. 308 and 318.












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    Zor \mu&v ката\rhoХथt, Mate\rho, па\rhoа
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metals were ahnost universally employed as a mean of consecration, and a charm against the destroying and inert powers. ${ }^{\text {an }}$ Eren the Jews welcomed the new Moon with such noises; ${ }^{\text {s68 }}$ which the simplicity of the early ages employed almost everywhere to relieve her during eclipses, supposed then to be morbid affections brought on by the influence of an adverse power. The title Priapus, by which the gencrative attribute is distinguisted, seems to be merely a corruption of BPIAmYOE, clamorous; the B and $\Pi$ being commutable letters, and epithets of similar meaning being continually applied both to Jupiter and Bacchus by the poets. ${ }^{\text {esp }}$ Many priapic figures, too, still extant, have bells attached to them ${ }^{690}$ as the symbolical statues and temples of the Hindoos have; and to wear them was a part of the worship of Bucchus among the Greeks; ;971 whence we sometimes find them of extremely small size, exidently meant to be worn as amulets with the phalli, lunule, \&e. The chief priests of the Fgyptians, and also the ligh priest of the Jows, hung them, as sacred emblems, to their sacerdotal garments; ${ }^{69}$ and the Bramins still continue to ring a small bell at the intervals of their prayers, ablutions, and other acts of mystic devotion. The Lacedemonians beat upon a brass vessel or pan, on the death of their kings; ${ }^{633}$ and we still retain the custom of tolling a bell on such occasions; though the reason of it is not generally known, any more than that of other remnants of ancient superstitions still existing. ${ }^{\text {.93 }}$
182. An opinion very gencrally prevailed among the ancients, that all the constituent parts of the great machine of the universe were mutually dependent mpon each other; and that the luminaries of heaven, while they contributed to fecundate and organise terrestrial matter, were in their turn nourished and sustained by exhalations drawn from the lumidity of the earth and its atmosphere. Hence the $\not \subset g y p$ tians placed the personifications of the Sun and Moon in boats; ${ }^{695}$ while the Greeks, among whom the horse was a symbol of humidity, placed them in chariots, drawn sometimes by two, sometinses by three, and sometimes by four of these animals; which is the reason of the number of Bigx, Trigx, and Quadrigre, which we find upon coins: for they could not have had any reference to the public gannes, as has been supposed; a great part of them having been struck by states, which, not being of Hellenic origin, had never the privilege of enteriug the lists on those occasions. The vehicle itself appears likewise to have been a symbol of the passive generative power, or the means hy which the emanations of the Sun acted; whence the Delphians called Venus by the singilar title of The Chariot; ${ }^{\text {su6 }}$ but the same meaning is more frequently expressed by the figure called a Victory accompanying; , and by the fish, or some other symbol of the waters under it. In some instances we have observed composite symbols signifying both attributes in this situation; such as the lion destroying the bull, or the Scylla ${ }^{607}$ which is a combination of cmblems of the same kind as those which conpose the sphinx and chimera, and has no resemblance whatever to the fabulous monster described in the Odyssey.
183. Almost every other symbol is occasionally employed as an accessary to the chariot, and among them the thunderbolt; which is sometines borne by Minerva and other deities, as well as by Jupiter; and is still oftener represented alone upon coins; it having been an emblem, not merely of the destroying attribute, but of the Divine nature in general: whence the Arcadians sacrificed to thunder, lightning, and tempest; ${ }^{\text {sse }}$ and the incarnate Deity, in an ancieut Indian poenn, says, "I am the thunderbolt."-" I am the fire residing in the bodies of all things which have life." ${ }^{699}$ In the South-Eastern parts of Europe, which frequently suffer from drought, thunder is estecmed a grateful rather than terrific sound, because it is almost always accompanied with rain; which scarcely ever
oe Schol. in Theacrit. Idyl. in. 36.
-. Temeszaque concrepat æта,
Et rogat ut teetis cxeat umbra suis. Ovid. Fast. lib. v. 441.

 xv. p. 718.
or Plutarch. Symposiac. lib. iv. qu. v, Exad. c. sxvili, ws Schol, in Theacrit. 1. c.
${ }^{\text {esd }}$ "It is aaid," says the Golden Legend by Wynkyn de Worde, "the evil spirytes that ben in the regyon of th' ayre doubte moche when they here the belles rongen: and this is the cause why the belles ben rongen when it thondreth, and when grote tempeste and outrages of wether happen, to the end that the feindes and wycked spirytcs shold be abashed and flee, and cease of the morying of the tempeste." p. 90.

 रeveriv. Plutarch. de Is. et Osir, p. 364

${ }^{50 \%}$ See coins of Agrigentum, Heraclea in Italy, Allifa, \&c.

6 Bagyat Geeta, p. 86 and 113.

falls there without it ${ }^{700}$ This rain, descending from ignited clouds, was supposed to be impregnaterl with electric or retherial fire, and therefore to be more nutritive and prolific than any other water: :00 whence the thunderbolt was cmployed as the emblem of fecundation and nutrition, as well as of destruction. The coruscations which accompany its explosions being thought to resemble the glimmering flashos which proceed from burning sulplur; and the smell of the fixed air arising from objects stricken by it being the same as that which arises from the mineral, men were led to believe that its fires were of a sulphorous nature: ${ }^{709}$ wherefore the flames of sulphur were employed in all lustrations, purifications, \&c., ${ }^{703}$ as having an affinity with divine or atherial fire; to which its name in the Greek language has been supposed to refer. ${ }^{\text {ºk }}$ To represent the thunderbolt, the ancient artists joined two obelisks pointing contrary ways from one centre, with spikes or arrows diverging from them; thus signifying its luminous essence and destructive power. Wings were sometimes added, to signify its swiftness and activity; and the obelisks were twisted into spiral forms, to show the whirl in the air caused by the vacuom procceding from the explosion; the origin of which, as well as the productive attribute, was signified by the aquatic plants, from which they sprang. ${ }^{\text {7as }}$
181. After the conquests of Alexander had opened a communication witb India, Minerva was frequently representel with the elephant's shin upon her head instead of the helmet; ;766 the elephant having been, from time immemorial, the symbol of divine wisdom among the Gentoos; whose god Gomis or Pollear is represented by a figure of this animal half humanised; which the Macha Alla, or god of destruction of the Tartars, is usually seen trampling upon. ${ }^{\text {por }}$ On some of the coins of the Seleucidæ, the elephant is represented with the horns of the bull; sometimes drawing the chariot of Minerva, in her character of Bellona; and at others bearing a torch, the emblem of the universal agent fire, in his proboscis, and the cornucopiz, the result of its exertion under the direction of Divine Wisdom, in his tail.
185. The ram has been already noticed as the symbol of Mercury; but at Sais in Egypt, it seems to have represented some attribute of Minerva; ; ${ }^{288}$ upon a small bust of whom, belonging to Mr. Payne Kinght, it supplies the ornament for the visor of the helmet, as the sphinx does that of the crest; the whole composition showing tbe passive and active powers of generation and destruction, as attributes of Divine Wisdom. In another small bronze of very tucient workmanship, which has been the handle of a vasc, rams are placed at the feet, and lions at the head, of an androgynous figure of Bacchos, which still more distinctly shows their meaning; and in the ancient metropolitan temple of the North, at Upsal in Sweden, the great Scandinavian goddess 1sa was represented riding upon a ram, with an owl in ber haurl. Among the Ægyptians, however, Anmon was the deity most commonly represented under this symbol; which was usually half humanised, as it appears in pl. i. vol. i . of the Selcct Specimens; in which form he was worslipped in the celebrated oracular temple in Libya, as well as in that of Thebes; ${ }^{70}$ and was the father of that Bacchus who is equally represented with the ram's horns, but young and beardless.
186. Ammon, according to some accounts, corresponded with the Japiter, ${ }^{711}$ and according to others, with the Pan ${ }^{79}$ of the Grecks; and probably he was something betwcen both, like the

[^39]Lycean Pan, the most ancient and revered deity of the Arcadians, the most ancient people of Grecce. ${ }^{713}$ His title was employed by the Aggyptians as a common form of appellation towards each other, as well as of solems invocation to the Deity, in the same manner as we employ the title of Lord, and the French that of Seigneur; and it appears to have been occasionally compounded with other words, and applied to other deities. ${ }^{744}$ According to Jablonski, who explains it from the modern Coptic, it siguiiied precisely the same as the epithet Lycean, that is lucid, or productive of light. ${ }^{715}$ It may therefore have been applied wilh equal propricty to either Jupiter or Pan; the one being the luminous atherial spirit considered abstractedly, and the other, as diffused through the mass of nniversal matter. Hence Pan is called, in the Orphic Hymns, Jupiter the mover of all things, and described as harmonising them by the music of his pipe. ${ }^{716}$ He is also called the pervader of the sky ${ }^{717}$ and of the sen, ${ }^{718}$ to signify the principle of order diffused through heaven and earth; and the Arcadians called him the Lord of matter, ${ }^{719}$ which title is expressed in the Latin name Sylvanus; SYLVA, 'YAFA, and 'YAH, being the same word written according to the different modes of pronouncing of different dialects. In a choral ode of Sophocles, be is addressed by the title of Author and director of the dances of the gerds; $;^{770}$ as being the author and disposer of the regular motions of the universe, of which these divine dances were symbols. ${ }^{\text {t71 }}$ According to Pindar, this Arcalian Pan was the associate or husband of Rhea, ${ }^{? 22}$ and consequently the same as Saturn, with whom he seems to be confounded in the ancient coins above cited (s. 112.); some of them having the half-hmmanised horse, and others the figure commonly called Silenus, which is no other than Pan, in the same attitudes with the same female.
187. Among the Grecks all dancing was of the mimetic kind: wherefore Aristolle classes it with poetry, music, and painting, as being equally an imitative art ${ }^{793}$ and Lucian calls it a science of imitation and ewhilition, which explained the conceptions of the mind, and certified to the organs of sense things naturally beyond their reach. ${ }^{724}$ To such a degree of refinement was it carried, that Athenæus speaks of a Pythngorean, who could display the whole system of his sect in such gesticulations, more clearly and strongly than a professed rhetorician could in words; ${ }^{725}$ for the truth of which, however, we do not vouch, the attempt being sufficient. Dancing was also a part of the ceremonial in all mystic rites $:^{726}$ whence it was held in such high esteem, that the philosopher Socrates, and the poet Sophocles, both persons of exemplary gravity, and the latter of high political rank and dignity, condescended to cultivate it as an useful and respectable accomplishment. ${ }^{727}$ The author of the Homeric Hymn to Apollo, describes that God accompanying his lyre with the dance, joined by other deities; ; ${ }^{\text {rea }}$ and a Corinthian poet, cited by Athenæus, introduces the Father of gods and men employed in the same cxercise. ${ }^{7 q 9}$ The ancient Indians, too, pail their devotions to the Sun by a dance imitative of his motions, which they performed every morning and evening, and which was their only act of

## 213 Ante Jovem genitum terras habuisse feruntur

Areades: et Lunâ gene prior illı fuit. Ovid. Fast, lithe ii. v. 289
They were of the Pclasgian race, and being in possession of a poor and mountainous country, they kept it, whilst the more fertile parts of Grecee were continually clanging inhabitants. Thucyd. bib. i. c. ii. Ilerodot. lib. i. s. 116. Pausan. in Arcad. c. i. Their being anterior to Jupiter and the Moon, means no more than that they were unterior to the established religion, by which the divine personifications were aseertained, and made distinct objects of worship.



Mr. Bryant says, thatt this was calling each other Ammonians, Pref. p. 7.
${ }_{71}$ Panth. Egypt. lib. ii. c. ii. s. I2.



Fragm. No. xxviii. ver. 13. ed. Gesn.
37 afoeponatktoz. Orph, Hymm, 叉.
$714{ }^{\prime}$ AAMAATKTOS. Sophocl. Aj. 703.






${ }_{298}$ Schol. in Pind. Pytb. iii. $13 \%$. ${ }^{72}$ Pvetic. c. i.
 c. $\times x \times v i$.
${ }_{32}$ Deipnos. lib. i. c. xvii.

T2 Athena, ib. 788 Ver. 104-206.
worship．${ }^{730}$ Among the Grecks the Cnossian dances were peculiarly sacred to Jupiter，as the Nysian were to Bacchus，both of which were under the direction of Pan；${ }^{731}$ who，being the principle of universal order，partook of the nature of all the other gods；they being personifications of particular modes of acting of the great all－ruling principle，and he of his general law of pre－established harmony；whence，upon an ancient carthen vase of Greck workmanship，he is representel playing upon a pipe，between two figures，the one male and the other female；over the latter of which is written NOOES，and over the former AAKOS；whilst he himself is distinguished by the title MOAKOE ：so that this composition explicitly shows him in the character of universal harmony， resulting from mind and strength ；these titles being，in the ancient dialect of Magna Grecia，where the vase was found，the same as NOY』，AAKII，and MOAHH，in ordinary Greck．The ancient daneing，however，which held so bigh a rank among liberal and sacred arts，was entirely initative； and esteemed honorable or otherwise，in proportion to the dignity or indignity of what it was meant to express．The highest was that which exhibited military exercises and exploits with the most perfeet skill，grace，and agility ；excellence in whicb was often honored by a statue in some dis－ tinguished attitude ${ }^{732}$ and we strongly suspect，that the figure commonly called＂The fighting Gladiator，＂is one of them；there being a very decided character of individuality both in the form and features；and it would scarcely have been quite naked，had it represented any event of history．
188．Pan，like other mystic deities，was wholly unknown to the first race of poets；there being no mention of him in either the Iliad，or the Odyssey，or in the genuine poem of Hesiod；and the mytho－ logists of later times having made him a son of Mercury by Penelope，the wife of Ulysses；a fiction， perhaps，best accounted for by the conjceture of Herodotus，that the terrestrial genealogies of the mystic deities，Pan，Baechus，and Hercules，are mere fables，bearing date from the supposed time of their becoming objects of public worship．${ }^{? 33}$ Both in Greece and Fgypt，Pan was commonly repre－ sented under the symbolical form of the goat half humanised；${ }^{733}$ from which are derived his subordi－ nate ministers or personified emanations，called Satyrs，Fauns，Tituri，ПANISKOr，\＆c．；who，as well as their parent，where wholly unknown to the ancient poets．Neither do they appear to have been known in Agypt，though a late traveller was so singolarly fortonate as to find a mask of a Caprine Satyr upon an ancient Egyptian lyre represented in the ancient paintings of the Thebaid；in a form， indeed，so unlike that of any ancient people，and so like to a Welsh or Irish barp，that we camot but suspect it to be merely an embellishment of an idea that be carried out with him．${ }^{235}$ M．Denon，in his more accurate and extensive survey of the same ruins，found nothing of the kind．

189．The Nymphs，however，the corresponding cmanations of the passive productive power of the universe，had been long known ：for whether considered as the duughters of the Ocean or of Jupiter，${ }^{736}$ their parent had long been enrolled among the personages of the vulgar mythology．Upon monuments of ancient art，they are usually represented with the Fauns and Satyrs，frequently in attitudes very licentious and indecent：but in the Homeric times，they seem to have been considered as guardian spirits or local deities of the springs，the vallies，and the mountains；${ }^{737}$ the companions of the river gods，who were the male progeny of the Ocean $;^{788}$ though the mystic system，as before observed， allowed them a more exalted genealogy．
190．Pan is sometimes represented ready to execute his characteristic office，and sometimes exhibiting the result of it；in the former of which，all the muscles of his face and body appear strained and contracted；and in the latter，fallen and dilated；while in both the phallus is of dispro－ portionate magnitude，to signify that it represented the predominant attribute．${ }^{799}$ In one instance，he appears pouring water upon it，${ }^{\text {pho }}$ but more commonly standing near water，and accompanied by aquatic fowls；in which charaeter he is confounded with Priapus，to whom gecse were particularly

[^40]sacred. ${ }^{741}$ Swans, too, frequently occur as emblems of the watcrs upon coins; and sometimes with the head of Apollo on the reverse; ${ }^{742}$ when there may be some allusion to the ancient notion of their singing; a notion which seems to have arisen from the noises which they make in the high latitudes of the North, prior to their departure at the approach of winter. ${ }^{7 / 43}$ The pedum, or pastoral hook, the symbol of attraction, and the pipe, the symbol of harmony, are frequently placed near him, to signify the means and effect of his operation.
191. Though the Greek writers call the deity who was represented by the sacred goat at Mendes, Pan, he more exactly answers to Priapus, or the gencrative attribute considered abstractedly ; 74 which was usually represented in Egypt, as well as in Greece, hy the phallus only. ${ }^{735}$ This deity was honored with a place in most of their temples, ${ }^{746}$ as the lingam is in those of the Hindoos; and all the hereditary priests were initiated or consecrated to him, hefore they assimed the sacerdotal office $;^{747}$ for he was considered as a sort of accessary attribute to all the other divine personificaions, the great end and purpose of whose existence was generation or production. A part of the worship offered both to the goat Mendes, and the bull Apis, consisted in the women tendering their persons to him. ${ }^{7+9}$ An attempt seems to have been made, in early times, to introduce similar acts of devotion in Italy; for when the oracle of Juno was consulted upon the long-continued barrenness of the Roman matrons, its nnswer was, "Iliadas matres caper hirtns inito:" but these mystic refinements not being understood by that rude people, they could think of no other way of fultilling the mandate, than sacrificing a goat, and applying the skin, cut into thongs, to the backs of the women.
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\begin{aligned}
& \text { Pellibus exsectis percutienda dabant; }
\end{aligned}
$$
\]

which, however, had the desired effect:
Virque pater subito, nuptaque mater erat. ${ }^{744}$
At Mendes female goats were also held sacred, as symbols of the passive gencrative attribute ${ }^{750}$ and on Grecian monmments of art, we often find caprine satyrs of that sex. The fable of Jupiter having been suckled by a goat, probably arose from some emblematical composition; the true explanation of which was only known to the initiated. Such was the Juno Suspita of Lanuvium, near Rome, whose goat-skin dress signified the same as her title; and who, on a votive car of very ancient Etruscan work found near Perugia, appears exactly in the form described by Cicero, as the associate of Hercules dressed in the lion's skin, or the Destroyer. ${ }^{751}$
192. The Greeks frequently combined the symbolical animals, especially in engravings upon gems; where we often find the forms of the ram, goat, horse, cock, and various others, blended into one, so as to form Pantheic compositions, signifying the various attributes and modes of action of the Deity. ${ }^{792}$ Cupid is sometimes represented wielding the mask of Pan, and sometimes playing upon a lyre, while sitting upon the back of a lion ${ }^{753}$ devices of which the anigmatical meaning has been already sufficiently explained in the explanations of the component parts. The Hindoos, and other nations of the castern parts of Asia, cxpressed similar combinations of attributes by symbols loosely connected, and figures unskilfully composed of many heads, legs, arms, \&c.; which appear from the epithets hundred-headed, hundred-hunded, \&c., so frequent in the old Greek poets, to have been not wholly unknown to them; though the ohjects to which thcy are applied prove that their ideas were taken from figures which they did not understand, and which they therefore exaggerated into fubulous

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    7% Petronij Satyric, cxxsvi-vii. See coins of Clazomense in Pellerin, and Mus, Ilunter
    7% Ol, Rudbeck. Atlant. p. ii. c. v. p. 249. Ol. Magn, lib. ix. c. xv.
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Diodor. Sic lib. i. s. }8
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Diodor. Sic, lib, i. s. 85,
    44 Orid. Fast. i. 448
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    is) Cum pelle caprina, cum bastâ, cum scutulo, cum calceolis repandis. De N. D. lib. i. s. xxix.
    *% They are common, and to be found in all collections of gems; but never upon coins.
    zs See Mus. Ilorent. gemm.
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monsters, the enemies or arbitrators of thcir own gods. ${ }^{753}$ Snel symbolical figures may, perhaps, have been worshipped in the western parts of Asia, when the Greeks first settled there; of which the Diana of Ephesus appears to have been a remain: for both her temple and that of the Apollo Didymeus were long anterior to the lonic emigration ; ${ }^{755}$ though the composite images of the latter, which now exist, are, as before observed, among the most refined productions of Grecian taste and elegance. A Pantheic bust of this kind is engraved in plates lv. and lvi. of vol. i. of the Select Specimens, having the dewlaps of a goat, the cars of a bull, and the claws of a crab placed as horns upon his head. The hair appears wct; and out of the temples spring fish, while the whole of the face and breast is covered with foliage that seems to grow from the flesh; signifying the result of this combination of attributes in fertilising and organising mater. The Bacchus $\Delta$ enapitus, and Neptune $\Phi$ YTAAMIO』, ${ }^{7,56}$ the one the principle of vegetation in trees, and the other in plants, werc probably represented by composite symbolical images of this kind.
193. A female Panthcic figure in silver, with the borders of the drapery plated with gold, and the whole finished in a manner surpassing alnost any thing extant, was among the things found at Macon on the Saone, in tbe year 1764, and published by Count Caylus. ${ }^{757}$ It represents Cybclè, the universal mother, with the mural crown on her head, and the wings of pervasion growing from her shoulders, mixing the productive elements of heat and moisture, by making a libation upon the flames of an altar from a golden patera, with the usual knob in the centre of it, representing, probably, the lingam. On each side of her head is one of the Dioscuri, signifying the alternate influence of the diurnal and nocturnal sun ; and, upon a crescent supported by the tips of her wings, are the seven planets, cach signified by a bust of its presiding deity resting upon a globe, and placed in the order of the days of the week named after them. In her left hand she holds two cornucopie, to signify the result of her operation on the two hemispheres of the Earth; and upon them are the busts of Apollo and Diana, the presiding deities of those hemispheres, with a golden disk, intersected by two transverse lines, such as is observable on other pieces of ancient art, and such as the barbarians of the North employed to represcnt the solar year, divided into four parts, ${ }^{758}$ at the back of each.
194. How the days of the week came to be called by the names of the planets, or why the planets were thus placed in an order so diffcrent from that of nature, and cyen from that in which any theorist ever has placed them, is difficult to conjecture. The earliest notice of it in any ancient writing now extant, is in the work of an historian of the beginning of the third century of Christianity; ${ }^{759}$ who says that it was unknown to the Greeks, and borrowed by the Romans from other nations, who divided the planets on this occasion by a sort of musical scalc, beginuing with Saturn, the most remote from the centre, and then passing over two to the Sun, and two more to the Moon, and so on, till the arrangement of the weck was complete as at present, only beginning with the day which now stands last. Other explanations are given, both by the same and by later writers; but as they appear to us to be still more remote from probability, it will be sufficient to refer to them, without entering into further details. ${ }^{760}$ Perhaps the difficulty has arisen from a confusion between the deities and the planets; the ancient nations of the North having consecrated each day of the week to some principal personage of thcir mythology, and called it after his name, beginning with Lok or Saturn, and cnding with Freia or Venus : whence, when these, or the corresponding names in other languages, were applied both to the planets and to the days of the week consecrated to them, the ancient inythological order of the titles was retained, though the ideas expressed by them were no longer religious, but astronomical. Perhaps, too, it may be accounted for from the Ptolemaic system; according to which the order of the planets was, Saturn, Jupiter, Mars, the Sun, Venus, Mercury, the Moon: for if the natural day consisted of twenty-four hours, and each hour was under the influence of a planet in succession, and the first hour of Saturday be sacred to Saturn, the eighth, fifteenth, and twenty-second, will be so likewise; so that the twenty-third will belong to Jupiter, the twenty-fourth to Mars, and
${ }^{54}$ II. A. 402. Pindar. Pyth. i. 31., viii 20.
From the publieation of Denon of the sculptures remaining in Upper Æegypt, it seems that such figures had a place in the ancient religious mythology of tlat country.




${ }^{\text {wh }}$, T. yii. pl. lxxi.
He says that the figure had been gilt all over: but he is mistaken; no part of it laving been gilt, but several plated, all which remain entire, with the gold upon them. It is now, with most of the other small figures in sifver, found with it, in the calinet of Mr. Knight.
728 OL. Rudbeek. Athant. vol. i. p. 90 , and vol. ii. p. 212. tig. th, and p. 161 and $\%$
${ }^{79}$ The part of Plutarch's Symposiacs, in which it was discussed, is unfortunately lost.
${ }^{200}$ Cass. Dion. lib, xxxvii. p. 37. Hyde de Relig. vet. Persar. c. v. ad fin.
the first honr of the next day to the Sun. In the same manner, the first hour of the ensuing day will belong to the Moon, and so on through the week, according to the seemingly capricious order in which all nations, using the hebdomadal computation of time, have placed them.
195. The Disa or Isa of the North was represented by a conic figure enveloped in a net, similar to the cortina of Apollo on the medals of Cos, Chersoncsus in Crete, Naples in Italy, and the Syrian kings; but instead of having the serpent coiled round it, as in the first, or some symbol or fighre of Apollo placed upon it, as in the rest, it is terminated in a human head. ${ }^{761}$ This goddess is unquestionably the Isis whom the ancient Suevi, according to Tacitus, worshipped; ${ }^{762}$ for the initial letter of the first name appears to be an article or prefix joined to it ; and the Egyptian Isis was occasionally represented enveloped in a net, exactly as the Scandinavian goddess was at Upsal. ${ }^{\text {tas }}$ This goddess is ilclineated on the sacred drums of the Laplanders, accompanied by a ehild, similar to the IIorus of the Agyptians, who so often appears in the l:p of Isis on the religious monuments of that people. ${ }^{\text {fis }}$ The ancient Muscovites also worshipped a sacred group, composed of an old woman with one male child in leer lap and another standing by lier, which probably represented Isis and her offspring. They hat likewise another idol, called the golden lieifer, which seems to have been the animal symbol of the same personage. ${ }^{705}$
196. Common observation would teach the inhabitants of polar climates that the primitive state of water was ice; the name of which, in all the northern dialects, has so near an affinity with that of the goddess, that there can be no doubt of their hawing been originally the same, though it is equally a title of the corresponding personification in the East Indies. The conic form also unquestionably means the egrg ; there being in the Albani collection a statue of Apollo sitting upon a great number of eggs, with a serpent coiled round them, exactly as he is upon the veiled cone or cortina, round which the serpent is occasionally coiled, opon the coins above cited. A conic pile of eggs is also placed by the statue of him, draped, as he appears on a silver tetradrachm of Lampsacus, ${ }^{766}$ engraved in pl. lxii. of vol. i. of the select Specimens.
197. Stones of a similar conic form are represented upon the colonial medals of Tyre, and called ambrosial stones; from which, probably, came the amberics, so frequent all over the northern hemispluere. These, fron the remains still cxtant, appear to have been composed of one of these cones let into the ground, with another stone placed upon the point of it, and so nieely balancerl, that the wind could move it, though so ponderous that no human forec, unaided by machinery, can displace it: whence they are now called logging rocks, and pendre slones, ${ }^{767}$ as they were anciently living stones, and stones of Cod, ${ }^{768}$ titles, which differ but little in meaning from that on the Tyrian coins. Damascius saw several of them in the neighbourhood of Heliopolis or Baalbeck, in Syria; particularly one which was then moved by the wind $;^{769}$ and they are equally found in the western extremities of Europe, and the eastern extremities of Asia, in Britain and in China. ${ }^{\text {mo }}$ Probably the stone which the patriarch Jacob anointed with oil, according to a morle of worship once gencrally practised, ${ }^{771}$ as it still is by the Hindoos, was of this kind. ${ }^{772}$ Such immense masses being moved by causes secming so inadequate, must naturally have convejed the idea of spontaneous motion to ignorant observers, and persuaded them that they were animated by an cmanation of the vital Spirit : whence they were consulted as oracles, the responses of which could aways be easily obtained by interpreting the different oscillatory movements into nods of approbation and dissent. The figures of the Apollo Didymaeus, on the Syrian coins above-mentioned, are placed sitting upon the point of the cone, wbere the more rude and primitive symbol of the logging rock is found poised; and we are told, in a passage before cited, that the oracle of this god near Miletus existed before the emigration of the Ionian colonies; that is, more than eleven hundred years before the Christian mera: whercfore we are persuaded that it was originally nothing more than one of these $\beta$ atuvıa or symbolical groups; which the luxury of wealth and refinement of art gradually changed into a most magnificent temple and most clegant statue.
198. There were anciently other sacred piles of stones, equally or perhaps more frequent all over

70t Ol. Rudbeck, Atlant. vol. ii. c. v. p. 219 . Diaz D. G. c. ix.
553 Isiae Table, and Ol. Rudhcck. ib. p. 209 and 210.
${ }_{7}{ }^{4}$ 1h. p. 280.
785 Ib. c. vi. p. 512 and 513.
${ }_{5 s}$ In the cabinet of Mr. Payne Knight.
767 Norden's Cornwall, p. $\mathbf{7} 9$.
 name Bethel.

${ }_{771}$ Nordens ib. Kircheri China illustrata. p. 270.
mi Clem. Alex. Strom. lib. vii. p. 713. Arnob. lib, i. Herodiam, in Macrino,
72 Cleric. Comm. in Gencs. c. xxviii. v, $2 \mathscr{}$.
the North, called by the Greeks $\Lambda$ OФOI EPMAIOI or hillocks of Mercury $;^{773}$ of whom they were probahly the original symbols. They were placed by the sides, or in the points of intersection, of roads; wherc every traveller that passed, threw a stone upon them in honor of Mereury, the guardian of all ways or gencral conductor ; ${ }^{\text {T74 }}$ and there can be no donbt that many of the ancient crosscs observable in such situations were erected upon them; their pyramidal form affording a commodious base, and the substituting a new ohject being the most obvions and usual remedy for such kinds of superstition. The figures of this god sitting upon fragments of rock or pilcs of stone, one of which has been already cited, are probably more elegant and refined modes of signifying the same ideas.
199. The old Pelasgian Mercury of the Athenians consisted, as before observcd, of a human head placed upon an inverted obelisk with a plallus; of which scveral are extant; as also of a female draped figure terminating below in the same square form. These seem to he of the Venus Architis, or primitive Venus; of whom there was a statne in wood at Delos, supposed to be the work of Dedalus; ${ }^{775}$ and another in a temple upon Mount Libanus, of which Macrobius's description exactly corresponds with the figures now extant; of which one is given in plate lviii. of vol. i. of the Select Spccimens. "Her appearance," he says, "was melancholy, her head covered, and her face sustained by her left hand, which was concealed under her garmont."776 Some of these figures have the mystic title $A \Sigma \Pi A \Sigma I A$ upon them, signifying perhaps the welcome or gratulation to the returning spring: for they evidently represent nature in winter, still sustained by the inverted obelisk, the emanation of the sun pointed downwards; but having all her powers enveloped in gloom and sadncss. Some of these figures were probably, like the Paphian Venus, androgynous; whence arose the Hermaphrodite; afterwards represented under morc elcgant forms, accountcd for as usual by poetical fables. Occasionally the attribute secms to be signified by the cap and wings of Mercury.
200. The symbol of the ram was, it seems, explained in the Eleusinian mysteries; ${ }^{\text {n77 }}$ and the nature and history of the Pelasgian Mcrcury in those of Samothrace; ${ }^{77 n}$ the device on whose coins, is his emblem cither of the ram or the cock; ${ }^{779}$ and where he was distinguished by the mystic title Casmilus or Cadmilus ${ }_{3}^{780}$ of which, prohably, the Latin word Camillus, and the Greek name of the fabulons hero Cadmus are equally abbreviations : ${ }^{721}$ for the storics of this hero bcing married to Harmony, the daugbter of Mars and Venus; and of hoth him and his wife heing turned into serpents, are clearly allegorical; and it is more probable that the colony which ocenpied Thehes, were called Cadmeians from the title of their deity than from the namc of their chief.
201. The Aggyptian Mercury carricd a branch of palm in his hand, which his priests also wore in their sandals, ${ }^{772}$ prohably as a badge of their consecration to imnortality: for this trce is mentioned in the Orphic poems as proverbial for longevity; and was the only one known to the ancients, which never chnnged its leaves; all other evergreens shedding them, though not regularly nor all at once. ${ }^{733}$ It has also the property of flourishing in the most parchol and dry situations, where no other large trees will grow; and thercfore might naturally have heen adopted as a vegctable symbol of the sun; whence it frequently accompanies the horse on the coins of Carthage ${ }^{788}$ and in the Corinthian Sacristy in the temple at Delphi was a bronze palm-trec with frogs and water-snakes round its root, signifying the sun fed by humidity. ${ }^{785}$ The pillars in many ancient Agyptian temples represent palmtrees with their branches lopped off; and it is probable that the palm-trees in the temple of Solomon were pillars of the same form; ; ${ }^{766}$ that prince having admitted many prophane symbols numong the

[^41]ornaments of his sacred edifice. The palm-tree at Delos, sacred to Apollo and Diana, is mentioned in the Odyssey; ${ }^{767}$ and it seems probable that the games and other exercises performed in honor of those deities, in which the paln, the laurel, and other symbolical plants were the distinctions of victory, were originally mystic representations of the attributes and modes of action of the divine nature. Sucla the dances unquestionably were: for when performed in honor of the gods, they consisted chiefly of imitative exhibitions of the symbolical figures nuder which they were represented by the artists. ${ }^{\text {708 }}$ Simple mimicry seems also to have formed a part of the very ancient games celebrated by the Ionians at Delos; ${ }^{789}$ from which, probably, came dramatic poetry; the old comedy principally consisting of imitations, not only of individual men, but of the animals employed as symbols of the Deity. ${ }^{790}$ Of this kind are the comedies of the birds, the frogs, the wasps, \&c.; the choral parts of which were recited by persons who were disguised in imitation of those different animals, and who minicked their notes while chanting or singing the parts ${ }^{394}$ From a passage of Aschylus, preserved by Strabo, it appears that similar imitations were practised in the nystic ceremonies, ${ }^{792}$ which may have been a reason for their gradual disuse upon all common occasions
202. The symbolical meaning of the olive, the fir, and the apples, the honorary rewards in the Olympic, Istlmian, and Pythian games, has been already noticed; and the parsley, which formed the crown of the Roman victors, was equally a mystic plant; it being represented on coins in the same manner as the fig-leaf, and with the same signification, ${ }^{793}$ probably on account of a peculiar influence, which it is still supposed to have upon the female constitution. This connexion of the games with the mystic worship was probably one cause of the momentous importance attached to success in them; which is frequently spoken of by persons of the highest rank, as the most splendid object of human ambition; ${ }^{794}$ and we accordingly find the proud city of Syracuse bribing a citizen of Caulonia to renounce his own country and proclain himself of theirs, that they might bave the glory of a prize which he had obtained. ${ }^{795}$ When Exænetus of Agrigentum won the race in the ninety-first Olympiad, he was escorted into his native city by three hundred chariots; ${ }^{796}$ and Theagenes the Thasian, the Achilles of his age, who long possessed unrivalled superiority in all exercises of bodily strength and agility, so as to have been crowned fourteen hundred times, was canonised as a hero or demigod, had statues erected to him in various parts of Greece, antl received divine worship; which he further proved himself wortly of, by miraculous favors obtained at his altars. Euthymus too, who was equally eminent as a boxer, having won a great number of prizes, and contended once even against Theagenes with doubtful success, was rewarded with equal or even greater honors: for he was deified by command of the oracle even before his death ; ${ }^{797}$ being thus elevated to a rank, whicl fear has often prostituted to power; but which unawed respect gave to merit in this instance only: and it is peculiarly degrading to popular favor and flattery that in this instance it should have been given not to the labors of a statesman or the wisdom of a legislator, but to the dexterity of a boxer.
203. This custom of canonising or deifying men scems to bave arisen from tbat general source of ancient rites and opinions, the system of emanations; according to which all were supposed to partake of the divine essence, but not in an equal degree: whence, while a few simple rites, faintly expressive of religious veneration, were performed in honor of all the dead, ${ }^{798}$ a direct and explicit worship was paid to the shades of certain individuals renowned for either great virtues or great vices, which, if equally energetic, cqually dazzle and overawe the gaping multitude. ${ }^{799}$ Every thing being

[^42]derived, according to this system, from the deity, the commanding talents and splendid qualities of particnlar persons were naturally supposed to proceed from particular emanations; whence such persons were, even while living, honored with divine titles expressive of those particular attributes of the deity, with which they seemed to be peculiarly favored. ${ }^{\text {sion }}$ Such titles were, however, in many instances given soon after birth; children being named after the divine personifications, as a sort of consecration to thcir protection. The founder of the Persian monarchy was called by a name, which in their language significd the sun; ;an and there is no doubt that many of the ancient kings of Agypt had names of the sane hind; ${ }^{\text {ans }}$ which have helped to confound history with allegory; thongh the Egyptians, prior to their subjection to the Maccdonians, never worshipped them, nor any heroes or canonised mortals whatsoever. ${ }^{\text {ba3 }}$
204. "During the Pagan state of the Irish," says a learned antiquary of that conntry, "every child at his birth received a name gencrally from some imaginary divinity; under whose protection it was supposed to be: but this name was scldom rctained longer than the state of infancy; from which period it was generally changed for others arising from some perfection or imperfection of the body; the disposition or quality of the mind; achicsements in war or the chace; the place of birth, residence, \&c." When these descriptive titles exactly accorded with those previously imposed, and derived from the personified attributes of the deity, both were naturally confounded; and the limited excellences of man thus occasionally placed in the same rank with the boundless perfections of God. The same custom still prevails among the Hindoos, who when a child is ten days old give him the name of one of their deities; to whose favor they think by this mean to recommend him; anj whence the same medley of historical tradition and physical allegory fills up their popular creed, as filled that of the Greeks and other nations. The ancient theism of the North scenis also to have been corruptal by the conqueror Odin assuming the title of the supreme God, and giving those of other subordinate attributes to his children and captains; ${ }^{206}$ which arc, however, all occasionally applied to him : for for the Scnudinavians, like the Greeks, seem somctimes to have joined, and sometimes to have separatcd the personifications; so that they sometimes worshipped several gods, and sometimes only one gord with several names.
205. Historical tradition has transmitted to us accomnts of scveral ancient kings, who bore the Greck name of Jupiter; ${ }^{\text {bue }}$ which signifying Awe or Terror, would naturally be assumed by tyrants, who wished to inspire such sentiments. The ancient Bacchus was said to have been the son of Jupiter by Cercs or Proserpine ; mas that is, in plain language, the result of the ætherial Spirit operating

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                                    tuac Be Tveoutev
                                    нит дос анфатеоо.
                                    Seupres סe maza kespure
                                    Suvure. Pindar. Nem. 6. v. i.
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Kepou үap кiden Mepouc tov nideov. Plutarch. in Artax.
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\({ }^{\text {tan }}\) Sec Jablonsk. Y'anth. AEgypt.
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\({ }^{\text {snt }}\) Collectan. Hibern. No. xi. p. 259.
\({ }_{\text {sens }}\) Sonnerat Voyage aux Indes. t. i. p. 84
sous Mallet Introd. ì l'Ilist, de Danemare.
                    Odinus ego nunc nominor ;
                    Yggrus modo novinabar;
                    Vocabar Thumlus ante id,
                    Tacus et Shilfityus,
                    Infodus et IToopta-tyr
                    Gautus et Ialous inter Deos,
                    Ossier et Sutafner;
                    Quos puta factos esse
                    Omnes ex uno me. Grunnismal hiu, Edd. Semond, p. 61
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Messen. c. xxxiii. s. \(\stackrel{o}{?}\)
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\(\theta_{\text {rifuth, }}\) endorat. Arrian. lib. ii. An Attic writer during the independence of the Republic, would not have dared to say so
much.
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iib. iv. p. 671. que vi,
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npon the Farth, or its pervading Heat : but a real or fictitious hero, having been honored with his name in the Cadmeina colony of Thebes, was hy degrees confounded with him in the popular mythology; and falbled to bave been raised up by Jupiter to replace him after he had been slain by the Titans ${ }^{810}$ as Attis and Adonis were by the boar, and Osiris by Typhon; symbolical tales which have beco already noticed. The mystie deity was however duly distinguished as an object of public worship in the temples: where he was associated by the Greeks with Ceres and Proserpine, ${ }^{811}$ and by the Romans with Ceres and Libera, (who was their Proserpine,) the reason for which, as the Stoic interlocutor olsserves in Cicero's Dialogues on the Nature of the Gods, was explained in the Mysteries. ${ }^{312}$
206. The sons of Tyndarus were by the same means confonnded with the ancent personifieations of the diurnal and nocturnal sun, or of the morning and evening star; 813 the symbols of whose attributes, the two oval or conic caps, were interpreted to signify their birth from Leda's egg, a fable ingrafted upon the old allegory subsequent to the Homeric times; the four lines alluding to the deification of the brothers of Helen in the Odyssey being undoubtedly spurious, though extremely beautiful. ${ }^{\text {a12 }}$ Perseus is probably an entircly fietitious and allegorical personage; for there is no mention of him in either of the Homeric poems; and his name is a title of the sun, ${ }^{\text {ats }}$ and his image the composite symbol of the gryphon humaniserl. Thesens appears likewise to be a personage who started into heing between the respective ages of the two Homerie poems: there being no mention of hiur in the genume parts of the Iliad, though the Atheninn genealogy is minutcly detailed; ;ate and he being only once slightly mentioned as the lover of Ariadne in the genuine parts of the Odyssey. ${ }^{\text {sa7 }}$ He scems, in reality, to be the Athenian personification of Heronles; he laving the same symbols of the club and lion's skin; and similar actions and adventures being attributed to him, wany of whieh are manifestly allegorical; such as his conflict with the Minotaur, with the Centaurs, and with the Amazons.
207. This confusion of personages, arising from a confusion of names, was facilitated in its progress hy the bedief that the universal generative principle, or its subordinate emanations, might aet in such a manner as that a female of the hmman species might be impregnated without the co-operation of a male $;^{218}$ and as this notion was extremely useful and convenient in concealing the frailties of women, quicting the jealoosies of hushands, protecting the lonor of families, and guarding with religious awe the power of bold usurpers, it was naturally cherished and promoted with mnch favor and industry. Men supposed to be produced in this supernatural way, would of consse advance into life with strong confidence and high expectations; which generally realise their own views, when supported by even common conrage and ability. Such were the founders of almost all the families distinguished in mythology; whose names being, like all other ancient names, descriptive titles, were equally applicable to the gersovified attributes of the doity: whence both became blended together; and listorical so mised with allegorical fable, that it is impossible in many instances to distinguish or separate them. The actions of kings and congnerors were attributed to personages purely symbolical; and the qualities of these bestowed in return upon frail and perishable mortals. Even the double or ambiguous sex was attributed to defied heroes; Cecrops being fabled to have been both man and woman ${ }^{\text {Br9 }}$ and the roagh Hercules and furious Achilles were represented with the features and habits of the softer sex, to conceal the mystic meaning of which the fables of Omphale and Iole, and the danghters of Lycomedes, were invented; of which there is not a trace io the Homerie poems.
208. When the Grecks made expeditions into distant countries, whether for plunder, trade, or conquest, and there found defied heroes with titles corresponding either in sound or sense to their







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p. 18.
                                    $2 Lib. iii. s. 21.
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ix. 5. 37.
    **1 Od. A. 300-4. \lambdaedoy \a\sigma' /\sigmaa betrays the interpolator, the adjective having been written witb the digamama.
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    sm B. $10-50. Several of these lines seem to have been interpolated in compliment to the Atheninns.
    * A. 321.
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    *n Justin, lil. ii. co vi. Suidas, in Kekpo\pi. Euseb. et Hieron, in Chronic. Plutarch. de scrâ numin. vindictâ. Eustath. in
Dionys. Diodor. Sic, lib, i. c. xxviii.
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own, they without further inquiry conclnded them to be the sane; and adopted all the legendary tales which they found with them: whence their own mythology, both religions and historical, was gradually spread out into an unwieldy mass of incolerent fictions and traditions, which no powers of ingenuity or extent of learning could analyse or comprehend. The heroes of the lliad were, at a yery carly period, so much the objects of public admiration, partly through the greatness of the war, the only one carricd on jointly by all the States of Greece prior to the Macedonian usurpation, and partly through the refulgent splendor of the mighty gemius by which it had been celcbrated; that the prondest princes were ambitious of deducing their genealogics from them, and the most powerful nations were vain of any traces of connexion with them. Many such claims and pretensions were of course fabricated, which were as easily asserted as denied; and as men have a natural partiality for affirmatives, and nearly as strong a predilection for that which exercises their credulity, as for that which gratifies their vanity, we may conclude that the assertors generally prevailed. Their tales were also rendered plausible, in many instances, by the various traditions then eirculated concerning the subsequent fortunes and adventures of those heroes; some of whom were said to have been cast away in their return; and others cxpelled by usurpers, who had taken advantage of their long absence; so that a wandering life supported by piracy and plunder became the fate of many. ${ }^{890}$ Inferences were likcwise drawn from the slenderest traces of verbal analogies, and the general similarity of religious rites; which, as they co-operated in proving what men were predisposed to believe, were admitted without snspicion or critical examination.
209. But what contributed most of all towards peopling the coasts and islands both of the Mediterranean and adjoining ocean, with illustrious fugitises of that memorable period, was the practice of ancicnt navigators in giving the names of their gods and heroes to the lands which they discovered, in the same manner as the moderns do those of their saints and martyrs: for in those early ages every name thus given bccame the subject of a fable, because the name continucd when those who gave it were forgotten. In modern times every navigator keeps a journal; which, if it contains any new or important information, is printed and made public; so that, when a succeeding narigator finds any traces of European language or manners in a remote country, be hnows from whence they came: but, had there bcen no narratives left by the first modern discoverers, and sulsequent adventurcrs had found the name of St. Francis or St. Anthony with some faint traces of Christianity in any of the islands of the Pacific Ocean, they might have concluded, or at least conjectured, that those saints had actually been there: whence the first convent of monks, that arose in a colony, would soon make out a complete history of their arrival and abode there; the hardslips which they endured, the miracles which they wrought, and the relics which they left for the edification of the faithful and the emolument of their teachers.
210. As the heroes of the Iliad were as familiar to the Greek navigators, as the saints of the Calendar were to the Spanish and Portuguese, and treated by them with the same sort of respect and veneration; there can be little doubt that they left the same sort of memorials of them, wherever they made discoveries or piratical settlements; which memorials, being afterwards found among barbarous nations by succecding navigators, when the discoverers were forgotten and the settlers vanished; they concluded that those herocs liad actually been there: and as the works of the Greek poets, by the general difusion of the Greek language after the Macedonian conquest, became universally known and admired, those nations themselves eagerly co-operated in the deception, by ingrafting the Greek fables upon their own, and by greedily catching at any links of atinity which might connect them with a people, from whom all tbat was exeellent in art, literature, and society, seemed to be derived.
211. Hence, in almost every combry borlering upon the Mediterranean Sea, and even in some upon the Atlantic Ocean, traces were to be found of the navigations and adventures of Ulysses, Menelaus, Anneas, or some other wandering chieftain of that age; by which means such darkness and coufusion have been spread over their history, that an ingenious writer, not usually given to doubt, has lately questioned their existence; not recollecting that Ite might upon the same grounds have questioned the existence of the Apostles, and thus undermined the very fabric which he professed to support : for by quoting, as of equal authority, all the histories which have been written concerning them in various parts of Christendom during seventeen hundred years, he would have produced a medley of inconsistent facts, which, taken collectively, would have startled even his own welldisciplined faith ${ }^{\text {gat }}$ Yet this is what he calls a fair mode of analysing incient prophane history; and,

## ${ }^{20}$ Strabon. libs. iit. p. 150 .

ean Metrodorus of Lampsacus anciently turned both the Homeric poems into Allegory; and the Christian divines of the third and fourth centuries did the same by the historical books of the New Teslament; as their predecessors the eclectic Jews bad before done by those of the Old.

Metrodorus and his followers, however, never denied nor even guestioned the general fact of the siege of Troy, (as they have
indeed, it is much fairer than that which he has practised: for not content with quoting Homer and Tzetzes, as of equal authority, he has entirely rejected the testinony of Tlucydides in his account of the ancient population of Grecce; and received in its stead tbat of Celrenus, Syncellus, and the other monkish writers of the lower ages, who compiled the Paschal and Nuremberg Chronicles. It is rather hard uporn our commtrymen Chancer and Lydgate to be excluded; as the latter would have furnished an account of the good king Priam's founding a chauntry in Troy to sing requicms for the soul of his pious son Hector, with many other curious particulars equally unknown to the antiquaries of Athens and Alexandria, though full as authentic as those which he has collected with so much labor from the Byzantine luminaries of the thirtcenth and fourtcenth centuries. ${ }^{\text {am }} 2$
212. A conclusion directly contrary to that of this iugenious gentleman was drawn by several learned writers of antiquity, from the confusion in which the traditions of early times were involved: instead of turning history into mythology, they turned mythology into history; and inferred that, hecause some of the objects of public worship had been mortal men, they had all been equally so; for which purpose, they rejected the authority of the mysteries; where the various gradations of gods, demons, and herocs, with all the metaphysical distinctions of emanated, personified, and canonised beings, were taught ; and instead of them, brought out the old allegorical genealogies in a new dress, under pretence of their laving been transcribed from authentic historical monuments of extreme autiquity found in sone remote combtry.
213. Euhemerns, a Messenian employed under Cassander king of Macedonia, seems to have been the first who attempted this kind of fraud. Haring been sent into the Eastern Ocean with some conmission, he pretended to have found engraven upon a column in an ancient temple in the island of Panchaen, a gencalogical aecount of a family, that had once reigned there; in which were comprised the principal deities then worshipped by the Greeks. ${ }^{122}$. The theory, which he formed from this pretended discowery, was soon after attempted to be more fully established by a Plownician history, said to have been compiled many centuries before by one Sanchoniathon from the records of Thoth and Ammon ; but never hrought to light until Philo of Byblos published it in Greek with a procem of his own; in which he asserted that the mysteries had been contrived merely to disguise the tales of his pretended Phoenician history, ${ }^{005}$ notwithstanding that a great part of these tales are evidently nothing more than the old mystic allegories copied with little variation from the theogonics of the Greek poets, in which they had before been corrupted and obscured.
214. A fragment of this work having been preserved by Eusebius, many learned persons among the moderns have quoted it with implicit confidence, as a valuable and authentic record of very ancient history; while others have as confidently rejected it, as a bungling fraud imposed upon the public by Philo of Byblos, in order to support a system, or procure money from the founders of the Alesandrian Library; who paid such extravagant prices for old books, or for (what served equally well to furnish their shelves) new books with old titles. Antong the ancients there seems to have been but one opinion conceruing it: for, except Porphyry, no beathen writer has deigned to mention it; so contemptible a performance, as the fragment extant proves it to have been, seeming to them unworthy of being rescued from oblivion even by an cpithet of scorn or sentence of reprobation. The carly Christian writers, however, took it under their protection, because it favored that system, which by degrading the old, facilitated the progress of the new religion: but in whatever else these writers may have excelled, they certainly had no claim to excellence in either moral sincerity or critical sagacity; aud none less than Eusebius; who, though his authority has lately been preferred to that of Thucydides and Xenoplion, was so differently thought of by ecclesiastical writers of the immediately subsequent ages, that he is one of those, by whose example they justified the practice of holy
been mis-statel to have done) any more than Tatian and Origen did the incarnation of their Redeemer, or Aristens and Philo the passage of the Red Sea.
Tasso in his later days dectared the whole of his Jerusalem Delivered to be an allegory; but without, however, questioning the historical truth of the crusades.
hisistorical truth of the crusades.
was Sice Bryant on Ancient Mythology.
 suff Heniéurov. Plutarch. de Orac. Defect. p. 1-1\%.
wet Euseb. Triep, Evang, Hib. ii. c. ii.








lying, ${ }^{\text {asf }}$ or asserting that which they knew to be false in support of that which they believed to be true.
215. Among the numberless forgcries of greater moment which this practice poured upon the world, is onc in favor of this system, written in the form of a letter from Alexander the Great to his mother, informing her that an Agyptian pricst named Leo had secretly told him that all the gods werc reified mortals. Both the style and matter of it are below criticism; it being in every respect one of the most bungling counterfcits ever issucd from that great manufactory of falsehoods, which was carried on under the arowed patronage of the lcating members of the Church, during the second, third, and fourth centurics. ${ }^{687}$ Jablonski only wasted his erudition in exposing it $;^{884}$ though Warburton, whose mmltifarions reading never gave him any of the tact or taste of a scholar, has employed all his acutencss and ull his virulence in its defence. ${ }^{829}$
216. The facility and rapility, with which deifications werc multiplicd under the Macclonian and Roman empires, gave considerable credit to the system of Euhemerus; and brought proportionate disgrace on religion in gencral. The many worthlcss tyrants, whom their own preposterous pride or the abject servility of their subjects exalted into gods, would naturally he pleased to hear that the universally recognised ohjects of public worship had no better title to the homage and devotion of mankind than they themselves had; and when an universal despot could enjoy the honors of a god, at the same time that conscionsness of his crimes prevented him from daring to enter a mystic temple, it is natural that he should prefer that system of religion, which decorated him with its highest honors, to that which excluderl him from its only solemn rites. ${ }^{\text {Be }}$
217. This system had also another great advantage: for as all persons acquainted with the mystic doctrines were strictly bound to secrecy, they could not of course engage in any controversy on the subject ; otherwise they might have appealed to the testimony of the poets themselves, the great corrupters and disguisers of their religion; who, neverthcless, upon all great and solemn occasions, such as public adjurations and invocations, resort to its first principles, and introduce no fabulous or historical personages: not that they understood the mystic doctrines, or meant to rcveal them; but because they followed the ordinary practice of the earliest times; which in matters of such solemu importance was too firmly established to be altered. When Agamemnon calls upon the gods to attest and confirm his treaty with Priam, he gives a complete abstract of the old elementary system, upon which the mystic was founded; naming first the auful and venevable Father of all; then the Son, who superintends and regulates the Universe, and hastly the subordinaie diflusions of the great artive Spirit, that pervade the waters, the earth, and the regions under the earth. This invocation of the Athenian women, who are introduced by Aristophanes celebrating the secret ritus of Ceres, and Proserpine, is to the same effect, only adapted to the more complicated and philosophical refinements of the mystic worship. First they call upon Jupiter, or the supreme all-muling Spirit; then upon the golden-lyred Apollo, or the Sun, the harmoniser and regulotor of the world, the centre and instrument of his power; then upan Almighty Pallos, or the pure emanation of his wistom; then upon Diana or nature, the many-named daughter of Lotona or night; then upon Neptune, or the emanation of the pervating Spirit, that animates the woters; mad lastly upon the Nymphs or subordimate generative ministers of both sea and lond. ${ }^{592}$ Other invocations to the same purport are to he found in many of the choral odes both tragic aud comic; though the order, in which the personifications are introduced is often varied, to prevent the nystic allusions from being too easily discernible. Tbe principles of theology appear to have been kept equally pure from the superstructures of mythology in the forms of judicial adjuration; Draco having enacted that all solemn depositions should he under the sanction of $\mathfrak{J}_{1!p i t e r, ~}^{\text {a }}$ Neptune, and Mincrva; ${ }^{333}$ whilst in later times Ceres was joined to the two former instcad of Minerva. ${ }^{83}$
218. The great Pantheic tamples exhibited a similar progression or graduation of personified attributes and emanations in the statues and symhols which decorated them. Many of these cxisted in various parts of the Macedonian and Ronan empires; but none are now so well known as that of Hierapolis, or the holy city in Syria, concerning which we have a particular treatise fulsely attributcd to Lucian. It was called the temple of the Syrian goddess Astartè; who was precisely the same as the Cyhele, or universal mother, of the Plirygians; whose attrihutes have been already explained, and may he found more regularly detailed in a speech of Mopsus in the Argonautics of Apollouius Rhodius. ${ }^{\text {.33 }}$ "She was," as Appian observes, " hy some called Juno, by others Venus, and by
${ }^{205}$ Pro libeo adv. Jovinian.
an Hieronym. ibid. Chrysostom. de Sacerdot.
wa Prolegom. s 16. It is alluded to in the Apotogy of Athenagoras, and therefore of the second century.
${ }^{29}$ Div, Leg. wol, i. p. 213. mis. See Sueton. in Ner. I . Г. 276, \&cc.

*s Denosthen. ime Tyospar, apud eund.
others held to be Nature, or the canse which produced the beginnings and seeds of things from Ilnaility; ${ }^{B 36}$ so that she comprehended in one personification both these goddesses; who were accordingly sometimes blended in one symbolical figure by the very ancient Greek artists. ${ }^{\text {as }}$
219. Her statue at Ilierapolis was variously composed; so as to signify many attributes like those of the Ephesian Diana, Bereeynthian Mother, and others of the kind. ${ }^{880}$ It was placed in the interior part of the temple, accessible only to priests of the higher order; and near it was the statue of the corresponling male personification, called by the Greek writers Jupiter; which was borne by bulls, as that of the goddess was by lions, ${ }^{\text {,s9 }}$ to signify that the active power or ætherial spirit is sustained by its own strength ulone; while the passive or terrestrial requires the aid of previous destruction. The minotaur or sphinx, before explainel, are only more compendious ways of representing these composite symbols.
220. Between them was a third figure with a golden dove on its head, which the Syrians did not choose to explain, or call by any name; but which some supposed to be Baechus, others Deucalion, and others Scmiramis. ${ }^{\text {B10 }}$ It must, therefore, have been an androgynous figure; and most probably signified the first-begotten Love, or plastic emanation, which proeceded from both and was consubstantial with both; whence he was called by the Persians, who seem to have adopted him from the Syrians, Mithras, signifying the Mediator. ${ }^{\text {en }}$. The doubt expressed concerning the sex, proves that the body of the figure was covered, as well as the features effeminate; and it is peculiarly remarkable that sucb a figure as this with a golden dove on its head shonld have been taken for Dencalion; of whom corresponding ideas must of course have been entertained: whence we are led to suspect that the fabulous histories of this personage are not derived from any vague traditions of the universal deluge; but from some symbolieal composition of the plastic spirit upon the waters, which was signified in so many various ways in the emblematieal language of ancient art. The infant Perseus floating in an ark or box with his mother, is probably from a composition of the same kind; Isis and Horus being represented enelosed in this manner on the mystic or Isiac hands; ${ }^{\text {ana }}$ and the Agyptians, as before obscrved, representing the Sum in a boat instead of a chariot; from whieh boat being carried in procession upon men's shonlders, as it often appears in their sculptures, and being ornamented with symbols of Anmon taken from the ram, probably arose the fable of the Argonantic expedition; of which there is not a trace in the genuine parts of either of the Homerie poems. ${ }^{\text {gas }}$ The Colchians indeed were supposed to be a colony of Aggyptians, ${ }^{844}$ and it is possible that there might be so mueh truth in the story, as that a party of Greek pirntes earried off a golden figure of the symbol of their gorl: but had it been an expelition of any splendor or importance, it ecrtainly would have been noticed in the repeated mention that is made of the heroes said to have been concerned in it.
221. The supreme Trial, thus represented at Hierapolis, assumed different forms and names in different mystic temples. In that of Samothrace it appeared in three celebrated statues of Seopas, called Venus, Pothos, and Phac̈thon, ${ }^{845}$ or Nature, Attraction, and Light; ${ }^{866}$ and at Upsal in Sweden, by three figures equally symbolical, called Odin, Freia, and Thor; the first of which comprehended the attribntes of Jupiter and Mars, the second those of Juno and Venus, and the third those of Hercules and Baechus, together with the thunder of Jupiter: for Thor, as mediator between heaven and carth, had the general command of the terrestrial atmosplere. ${ }^{247}$ Among the Chinese seets, which
 Parth. Plutarch describes her in the same words, in Crasso, p. 271.
 Strabon. Hib. v. p. 211.
 D. Sy . s. 3 .


 Ib. s. 31 .
It was therefore the same figure as that on the Pheenician medal with the bull's head on the chair; and which is repeated with elight variations on the silver coins of Alexander the Great, Seleucus I., Antiochus 1V., \&c.



${ }_{s a 2}$ La Chausse Mus. Rom. vol. ii. pl. 11 and 18.
bis The four lines in Odyss. M. 60-72. are manifestly interpolated.
tet Herodot. libs. ii. cs civ.
 mythologists into a son of Apollo.
os Mallet Ilist. de Danemarc. Introd. c. wi. p. 115. Thor bore the chub of Hercules; but like Bacchus he was the God of the easons, and his clariot was drawn by goats. Ibid, ct Oda Hhrymi Edd. xxi. Ol. Rudbech, tab. .x. fig. 28.
have retained or adopted the symbolical worship, a triple personification of one godhead is comprchended in the goddess Pussa, whom they represent sitting upon the lotus, called, in that country, Lien, and with many arms, carrying different symbols, to signify the various operations of universal nature. A similar union of attributes was expressed in the Scandinavian goldess Isa or Disa; who in one of her personifications appeared viding upon a ram accompanied with nusic, to signify, like Pan, the principle of universal harmony; and, in another, upon a goat, witb a quiver of arrows at her back, aud cars of corn in her hand, to signify her dominion over generation, vegetation, and destruction. ${ }^{\text {b/4 }}$ Even in the remote islands of the Pacific Ocean, which appear to have been peopled from the Malay shores, the supreme deities are God the Father, God the Son, and the Bird or Spirit; subordinate to whom are an encllcss tribe of local deities and genii attending to every individual. ${ }^{\text {ap }}$
222. The egyptians are said to lave signified thcir divine Triad by a simple triangle; ${ }^{\text {s30 }}$, which sometimes appears upon Greek monuments: bst but the most aucient form of this more concisc and comprchensive symbol, appears to be that of the three lines, or threc luman legs springing from a central disk or circle, which has been called a Trinacria, and supposed to allude to the island of Sicily; but which is of Asiatic origin; its earliest appearance being upon the very ancient coins of Aspendus in Paniphylia; somectincs alone in the square incuse; and sometimes upon the body of the eagle or back of the lion. ${ }^{\text {ssi }}$ The tripod, bowever, was more generally employed for this purpose; and is found composed in an endless variety of ways, according to the varions attributes meant to be specifically expressed. On the coins of Menecratia in Phrygia it is represented between two asterisks, with a scrpent wreathed round a battle-axe inserted into it, as an accessary symbol signifying preservation and destruction ${ }^{\text {sis }}$. In the cercmonial of worship, the number three was conployed with nystic solemnity ${ }^{\text {nes }}$ and in the emblematical hands above alluded to, which seem to have been borne upon the point of a staff or sceptre in tbe Isiac processions, the thumb and two fore-fingers are hecl up to signify the three primary and gencral personifications, while the peculiar attributes of cach are indicated by the various accessary symbols.
223. A bird was probably chosen for the emblem of the third person to signify incubation, by which was figuratively expressed the fructification of inert matter, caused by the vital spirit moving upon the waters. When represented under a liuman forn, and without the cmblem, it has generally wings, as in the figures of Mithras; and, in some instances, the priapic cap or Aegyptian mitre upon its head, with the hook or attractor in one liand, and the winnow or scparator in the other. ${ }^{\text {s.s }}$. The dove would naturally be selected in the East in preference to cyery other species of bird, on account of its domestic familiarity with man; it usunlly lodging under the same roof with him, and being employed as lis messenger from onc remote place to another. Birds of this kind were also remartable for the care of their offspring, and for a sort of conjugal attachment and fidelity to cach other; as likewise for the peculiar fervency of their sexual desires; whence they were sacred to Venus, and eniblems of love ${ }^{\text {asc }}$ On the sume account they were said by the poets to carry ambrosia from the ocean to Jupiter : ${ }^{\text {s7 }}$ for, being the symbols of love or attraction, they were the symbols of that power, which bore the finer exhatations, the immortal and celestial infusions called ambrosia, with which water the prolific element of the earth had been impregnated, back to their original source, that they might be agnin ahsorbed in the great abyss of the divine esscnce. Birds, however, of two distinct kinds appear in the attitudc of incubation on the heads of the Ifgyptian Isis; and in a beautiful figure in brass belonging to Mr. Payne Knight, a bird appears in the same posture on the head of a Grecian deity; which by the style of work must be much anterior to the adoption of any thing Egyptian into the religion of Greece. It was found in Epirus with othcr articles, where the Srwinoz, or female personification of the supreme God, Jupiter of Dodona, was Dione; who appears to have been the Juno-Venus, or composite personage above mentioncd. In this figure she secms to have been represented with the diadem and sceptre of the former, the dove of the latter, and the golden disk of Ceres; which three last sywbols were also those of the Æ.gyptian Isis. The dove, being thus common to tlie

[^43]prineipal goddess both of Dodona and Fgypt, may account for the confused story told by Herodotns, of two pigeons, or priestesses callel pigeons, going from Thebes in Asgyt, and founding the oracles of Dotona and Libya. ${ }^{\text {B38 }}$ Like others of the kind, it was contrived to veil the mystic meaning of symbolical figures, and evaule further questions. The heak of the bird, however, in the figure in question, is too much bent for any of the dove kind; and is more like that of a euchoo; whieh was the symbol on the sceptre of the Argive Jmo in ivory and gold by Polyeletus, which held a pomegranate in the other hand ; ${ }^{359}$ but what it neant is vain to conjecture. Another bird, much celebrated ly the Greek poets as a magical charm or philtre, under the name of Iumx, ${ }^{\text {sin }}$ appears by the deseription of Aristotle ${ }^{\text {si }}$ to be the larger spotted woodpecker; which, however, we have never observed in any monuments of aneient art; nor do we know of any natural properties belonging to it that could have authorised its use. It secms to be the Piens of the ltalians, which was saered to Mars. ${ }^{\text {E62 }}$
224. Atter the supreme Triad, which oecupied the adytum of the temple at Hierapolis, came the personifications of their various attributes and emanations; which are called after the names of the corresponding Grecian deitics; and anong which was an ancient statue of Apollo clothed and bearded, contrary to the usual mode of representing him. ${ }^{\text {sis }}$ In the vestibule were two phalli of enormous magnitude; ;6t upon one of which a person resided during seven days twice in each year to communicate with the gots, ${ }^{\text {nes }}$ and pray for the prosperity of Syria; and in the court were kept the sacred or symbolical animals; such as bulls, horses, lions, bears, eagles, \&c. ${ }^{856}$ In an adjoining pond were the sacred fish, some of which were tame and of great size; and about the temple were an immense number of statnes of heroes, priests, kings, and other deified persons, who had either been benefactors to it, or, from their general celebrity, thought worthy to be ranked with them. Anong the former were many of the Macedonian princes, and anong the latter several of the herocs and heroines of the Iliad, such as Achilles, Hector, Helen, Hecuba, Andromache, \&cc. ${ }^{857}$
225. The most, common mode of signifying deification in a portrait was by representing the figure maked, or with the simple chlamys or mantle given to the statues of the gods. The head, too, was sometimes radiated; or the hast placed upon some sacred and appropriate symbol; such as the cornucopie, ${ }^{509}$ the flower of the lotus, ${ }^{859}$ or the inverted obelisk; which last mode was by far the most freguent; the greatest part of the busts now extant of eminent Grecian statemen, pocts, and philosophers, having been this represented; though many of them are of persons who were never canonised by any public decree: for, in the loose and indeterminate system of ancient faith, every individual could conscerate in his own family the object of his admiration, gratitude, or esteen, and address him with whatever rites of devotion he thought proper, provided he did nothing contrary to the peace and order of society, or in open violation of the established forms of worship. This consecration, however, was not properly deification, but what the Roman Catholic Church still practises under the title of canonisation; the object of it having been considered, according to the modern acceptation of the words, rather as a saint than a god; wherefore a deified or canonised Roman emperor was not called Deus, but Divus; a title which the carly Christians equally bestowed on the canonised champions of their faith.
226. Among the rites and customs of the temple at Hicrapolis, that of the priests castrating themselves, and assuming the manners and attire of women, is one of the most unaccountable. The legendary tale of Combabus adduced by the author of the treatise ascribed to Lucian, certainly does not give a true explanation of it ; but was probably invented, like others of the kind, to conceal rather than develope: for the same custom prevailed in Plirygia among the priests of Cybele and Atys, who had no such story to account for it. Perbaps it might have arisen from a notion of making themselves emblems of the deity by acquiring an androgynous appearance; and perhaps, as Phurnutus

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3s Lib, ii. c. liv. &c. Namsan. in Corinth. c. xvii.
    sco Pindar. Pyth. iv. 580. Ncm. iv, v. 55. Theocril. Pharmac. Sot Hist. Anim. lib, ii. c. xii.
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    Similar figures of Apollo are upon some of the very early coins of Syracuse and Rluegium.
    sa According to the present reading, 300 ells high; probably }30
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*67 This temple having been in an alluvin] counlry near the Euphrates, it is probable that most of the marble statues which
adorned it still exist under the accumulated soit.
    *e% Of which there are many inslances in gems.
    nes See the beautiful marble bust called Clytia in the British Muscum.
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conjectures, from some allegorical fiction, such as those of the castration of IIeaven by Time, of Time by Jupiter, ${ }^{\text {s70 }} \&{ }^{\text {\& }}$ c. It is possiblc, likewise, that they might have thought a deprivation of virility an incentive to that spiritual enthusiasm, to which women were observed to be more liable than men; and to which all sensual indulgence, particularly that of the scxes, was held to be peculiarly adverse : whence strict abstinence from the pleasures of both the bed and table was requircl preparatory to the performance of several religious rites, though all abstinence was contrary to the general festive character of the Greek worship. The Pythian pricstesses in particular fasted very rigidly before they mounted the tripod, from which their predictions were uttered; and both they and the Sibyls were always virgins; such alonc being qualified for the sacred office of transmitting divine inspiration. The ancient German prophetesses, too, who excreised such unlimited control over a people tbat would submit to no human authority, werc equally virgins consecrated to the Deity, like the Roman Vestals; or chosen from the rest of the species by some manifest signs of his predilcction. ${ }^{871}$ Perpctual virginity was also the attribute of many of the ancient goddesses; and, what may seem extraordinary, of some who had proved themselves prolific. Minerva, though pre-eminently distingnished by the title of the virgin, ${ }^{\text {B72 }}$ is said to have liad children by the Sun, called Corybantes; who appear to have been a hind of priests of that god, canonised for their knowledge; and, therefore, fabled to have been his children by Divinc Wisdom. ${ }^{\text {rr3 }}$ Diana, who was equally faned for her virginal purity, has the title of mother in an ancient inscription; ${ }^{\text {w7 }}$ and Juno is said to have renewed her virginity every ycar, by bathing in a certain fountain in the Peloponnesus, the reason of which was explained in the Argive mysteries; ${ }^{875}$ in which the initiated were probably informed that this was an ancient figurative mode of signifying the fertilising quality of those waters, which renewed and re-integrated annually the productive powers of the earth. This figurative or mystic renovation of virginity seems to be significd in the Orphic hymns hy the epithet MOAYחAP日ENO』; ${ }^{576}$ which, though applied to a male personification, may equally signify the complcte restoration of the procreative organs of the universe after each periodical effort of nature.
227. Upon this principle, the placing figures upon some kinds of fish appears to have been an ancient mode of consecration and apotheosis, to veil which under the usual covering of fable, the tales of Arion, Taras, \&e. were probably invented. Fish were the natural emblems of the productive power of the waters; they being more prolific than any other class of animals, or even vegetables, that we know. The species consecrated to the Syrinn godless scems to have been the Scarus, celebrated for its tameness ${ }^{577}$ and lubricity; in which last it held the same rank anong fish, as the goat did among quadrupeds. ${ }^{379}$ Sacred eels were hept in the fountain of Arethusa $:^{579}$ but the dolphin was the common symbol of the Grecks, as the thunny was of the Phenicians; both being gregarious fish, and remarkable for intclligence and sagacity; ${ }^{820}$ and thereforc probably signifying other attributes combined with the gencrative. The thumny is also the symbol upon all the very ancient gold coins struck by the Greeks, in which it almost invariably serves as the base or substratum for some other symbolical figure to rest upon; ;as water being the general means, by which all the other powers of nature act.
228. The remarkable concurrcuce of the allegories, symbols, and titles of ancient mythology in favor of the mystic system of emanations, is alone sufficient to prove the falsity of the hypotheses founded upon Eulicmerus's narrative; and the accurate and extensive researches of modern travellers into the ancicnt religions and traditions of the East, prove that the narrative itsclf was entirely fiction; no trace of such an island as Panchæa, or of any of the historical records or memorials which he pretended to have met with therc, being now to be found. On the contrary, the extreme

[^44]antiquity and universal reception of the system of enanations, over all those vast countries which lie between the Arctic and Pacific oceans, have bcen fully and clearly demonstrated. According to the Hindons, with whose modification of it we are best acquainted, the supreme ineffable God, called Brame, or the great one, first produced Brama the creator, who is represented with four heads corresponding with the four clements; and from whon procceded Vishnoo the preserver and Shiven the destroycr; who is also the regenerator: for, according to the lndian philosophy, nothing is destroyed or amililated, but only transmuted; so that the destruction of one thing is still the generation of another. Hence Shiven, while he rides upon an eagle, the symbol of the destroying attribute, has the lingam, the more explicit symbol of generation, always consecratcd in his temples. These three deities were still only one in essence; and were anciently worshipped collectively under the title of Trimourti; though the followers of the two latter now constitute two opposite and hostile sects; which, nevertheless, join on some occasions in the worship of the universal Triad. ${ }^{\text {882 }}$
229. This triform division of the personified attributes or modes of action of one first cause, seems to have been the first departure from simple theism, and the foundation of religious mythology in every part of the earth. To trace its origin to patriarchal traditions, or scek for it in the philosophy of any particular people, will only lead to frivolous conjecture, or to fraud and forgery; which have been abundantly employed upon this subject : nor bave repeated detection and exposure either damped the ardor or abashed the effrontery of those, who still find them convenient to support their theories and opinions. ${ }^{233}$ Its real source is in the human mind itself; whose feeble and inadequate attempts to form an idea of one universal first cause would naturally cnd in generalising and elassing the particular ideas derived from the senses, and thus forming distinct, though indefinite notions of certain attributes or modes of action; of which the generic divisions are universally three; sucb as goodness, wistom, and power; creation, preservation, and destruction; potcntial, instrumental, and efficient, \&c. \&c. Hence alnost every nation of the world, that has deviated from the rude simplicity of primitive Theism, has had its Trinity in Unity; which, when not limited and ascertained by divine revelation, branched out, by the natural subdivision of collective and indcfinite ideas, into the endless and intricate personifications of particular subordinate attributes, which have afforded such abundant materials for the elcgant fietions both of poetry and art.
230. The similitude of these allegorical and symbolical fictions witb each other, in every part of the world, is no proof of their having been derived, any more than the primitive notions which they signify, from any onc particular people; for as the organs of sense and the principles of intellect are the same in all mankind, they would all naturally form similar ideas from similar objects; and employ similar signs to express them, so long as natural and not conventional sigus were used. Wolves, lions, and panthers, are equally beasts of prey in all countries; and would naturally be employed as symbols of destruction, wherever they were known : nor wonld the bull and cow be lcss obvious emblems of creative force and nutrition; when it was found that the one might be employed in tilling the carth, and the other in constantly supplying the most salubrious and nutritious food. The characteristic qualities of the egg, the serpent, the goat, \&c. are no lcss obvious; and as observation would naturally become more extensive, as intellect became more active, new symbols would cyerywhere be adoptcl, and new combinations of them be invented in proportion as they were wanted.
231. The only certain proof of plagiary or borrowing is wbere the animal or vegetable productions of one climate are employed as symbols by the inhabitants of another; as the lion is in Tibet; and as the lotus and hooded snake were in Agypt; which make it probable that the religious symbols of both those conntrics came originally from the Hindoos. As commereial communications, however, beeame more free and intimate, partieular symbols might have becn adopted from one pcople by another without any common origin or even connexion of gencral prineiples; though, between Æigypt and Hindostan the gencral similarity is too great in points remote from common usage, to have been spontaneous or accidental. Onc of the most remarkable is the hereditary division into casts derived from the metcmpsychosis; which was a fundamental article of faith with both; as also with the ancient Gauls, Britons, and many other nations. The Hindoo casts rank according to the number of transmigrations which the soul is supposed to have undergone, and its consequent proximity to, or distance from re-absorption into the divine essence, or intellectual abyss, from which it sprang : and in no instance in the history of man, has the craft of imposture, or the insolence of usurpation,
man Maurice's Indian Antiquities, vol. iv. ad fin.
${ }^{\text {mss }}$ See Sibylline verses, oracles, \&c. forged by the Alexandrian Jews and Platonic Christians, but quoted as anthentic by Mr. Bryant, on Ancient Mythology; and Mr. Maurice's Indian Antiquitites, vol. iv.
placed one class of human beings so far above another, as the sacred Bramins, whose souls are approaching to a re-union with their sourcc, are above the wretchcd outcasts, who are without any rank in the bierarchy; and are thereforc supposed to have all the long, humiliating, and painful transmigrations yet before them. Sbould the most respectable and opulent of thesc degraded mortals happen to touch the poorest, and, in other respects, most worthless persons of cxalted religious rank, the offence, in some of the Hindoo governments, would be punished with death: even to let his shadow reach him, is to defile and insult him; and as the respective distinctions are in both hereditary, the soul being supposed to descend into one class for punishment and ascend into the other for reward, the misery of degradation is without hope even in posterity; the wretched parents having nothing to bequeath to their unfortunate offspring that is not tainted with everlasting infamy and humiliation. Loss of cast is thercfore the most dreadful punisbment that a Hindoo can suffer; as it affeets both his body and his soul, extends beyond the grave, and reduces hoth him and his posterity for ever to a situation below that of a brute.
232. Had this powerful engine of influcnce been employed in favor of pure morality and efficient virtue, the Hindoos migbt have been the most virtuous and bappy of the human race; but the ambition of a hierarchy has, as usual, employed it to serve its own particular interests, instead of those of the community in general : whence to taste of the flesh of a cow, or to be placed with certain cercmonies upon the back of a bull, though unwillingly and by constraint, are crimes by which the most virtuous of men is irrevoeably suljected to it, while the worst cxcesses of cruelty, fraud, perjury, and peculation leave no stains nor pollutions whatsoever. The future rewards, also, held out by their religion, are not to any social or practical virtues, but to severe penances, operose ceremonies, and above all to profuse donations to the priesthood. The Bramins have even gone so far as to sell future happiness by retail; and to publish a tariff of the different prices, at which certain periods of residence in their paradise, or regions of bliss, arc to be obtained between the different transmigrations of the soul. ${ }^{\text {sen }}$ The Hindoos are of course a faithless and fraudulent, though in general a mild and submissive race: for the same system which represses aetive virtue, represses aspiring hope; and by fixing each individual immovally in his station, renders him almost as much a machine as the implement which he employs. Hence, like the ancient Agyptians, tbey have been eminently successful in all works of art, that require only methodical labor and manual dexterity, but have never produced any thing in painting, sculpture or architecture that discovers the smallest trace or sympton of those powers of the mind, which we call taste and genius; and of which the most early and imperfect works of the Greeks always sbow some dawning. Sbould the pious labors of our missionaries succced in diffusing among them a more pure and more moral, but less uniform and less energetic system of religion, they may improve and cxalt the characters of individual men; but they will for ever destroy the repose and tranquillity of the mass. The lights of European literature and philosophy will break in with the lights of the gospel; the spirit of controversy will accompany the spirit of devotion; and it will soon be found tbat men, who have learned to think themselves equal in the sight of God, will assert their equality in the estimation of men. It requires therefore no spirit of prophecy, nor even any extraordinary degrce of political sagacity, to fix the date of the fall of European domination in the East from the prevalence of European religion.
233. From the specimens that have appearcd in European languages, the poetry of the Hindoos seems to be in the same style as their art; and to consist of gigantic, gloomy, and operose fictions, destitute of all those graces which distinguish the religious and poetical fables of the Greeks. Nevertheless the structure of their mythology is full as favorable to both; being equally abundant and more systematic in its emanations and personifications. After the supreme Triad, they suppose an immense host of inferior spirits to have been produced; part of whom aftcrwards rebelling under their chiefs Moisasoor and Rhaabon, the material world was prepared for their prison and place of purgation; in which they were to pass through eighty-nine transmigrations prior to their restoration. During this time they wcre exposed to the machinations of their former leaders; who endeavour to make them violate the laws of the Omnipotent, and thus relapse into hopeless perdition, or lose their cast, and have all the tedious and painful transmigrations already past to go throngh again; to prevent which, their more dutiful brethren, the emanations that remained faithful to the Omnipotent, were allowed to comfort, cherish, and assist tbem in their passage; and that all might have equal opportunitics of redeeming themselves, the divine personages of the great Triad had at different times become incarnate in different forms, and in different countries, to the inhabitants of which they had given different laws and instructions suitable to their respective climates and circumstances; so that
cach religion may be good without being exclusively so; the goodness of the deity naturally allowing many roads to the same end.
234. These incarnations, which form the principal subjects of sculpture in all the temples of India, Tibet, Tartary, and China, are above all others calculated to call fortli the ideal perfections of the art, by expanding and exalting the imagination of the artist, and exciting his ambition to surpass the simple imitation of ordinary forms in order to produce a modd of excellence wortliy to be the corporeal habitation of the Deity: but this, no nation of the East, nor indced of the Earth, except the Grceks and those who copied them, ever attempted. Let the precious wrechs and fragments, therefore, of the art and genius of that wonderful people be collected with care and preserved with reverence, as exanuples of what man is capable of under peculiar circumstances; which, as they have never occurred but once, may never occur again!

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P. S. The Author takes this opportunity of correcting an error, into which he and others of the Committee of Puhlication were led by a most respectable and lamented Member, in attributing the Formation of the Petworth Collection of Marhles to the Duke of Somerset aided by Mr. Brettingham whereas the country owes it entirely to the taste and magnificence of the late and present Earls of Egremont. See Explanation of pl. lxxii. and lxxiii. of the first Volume of "Select Specimens, \&c."




[^0]:    - The elongated limbs and attenunted forms on many Egyptian monuments, and some of the early Greek and Italian vases, may be contrasted with the figmes of Elephanta and Ellora, with the coloured metopes of Selinus, and the fictile vases of the real Etrarians. It is singular how nearly the rudeuess and imperfection of these carly Etruscan works resemble that of the degenerate Roman senlpture in the lower empire ; were it not for the inseriptions which occasionally ocenr they would be classed with the barbarisms executed meder the snecessors of Constantine. (See some of those which lave been brought from Volterra.)

[^1]:    ${ }^{\square}$ See Ion of Euripides, passim.

[^2]:    - There are some Ægyptian figures of Typhon, which look like the monsters of Clina; but the design and execution of others are totally dissimilar from those of the east.
    ${ }^{4}$ "Le principe des arts dimitation ne fut point en Egypte celni qui en Grèec présida à leur extrême développement: ces arts n'avaient point pour but spécial la représentation des belles fornes de la nature; ils ne tendoient quà lexpression d'un certain ordre d'idées, et devoient senlement perpétuer non le souvenir dcs formes, inais celui même des personnes et des choses. L'̇norme Colosse comme le plus petit amulette étoicut des signes fixes d'une idée; quelque finie ou quelque grossière que fît leur exćcution, le but étoit atteint, la perfection des formes dans le signe n'ētant alsolument que très secondaire. Mais en Grèce la forue fut tout: on cultivoit lart, poar lart luì même. En Egypte il ne fut qưan moyen puissant de peindre la pensée, \&c.-Cette union intime des beaux arts avec le systême graphique Egyptien nous explique sans effort les causes de l'état de simplicité naïve dans lequel la peinture et la sculpture persistèrent toujours en Egypte," \&e.pp. 430. 431. 432. 2d. Edition,
    We are aware that the subsequent researches of M. Champollion into the monuments of Egypt might have inclined him to motify the opinion which he has lere expressed, as they have led his learned colleague, Professor Rosellini, to the conviction that the existing statues and sculptures of Egyptian monarchs are actual resemblances of the personages whom they represent. But in referring to the acknowledged characteristics of $\mathbb{F}_{\text {gyptian }}$ art, and the peculiarities to which their origin has been generally ascribed, we may be allowed to adopt the received opinion upon a question which is merely incidental to, and illustrative of, our present enquiry into the origin and progress of Grecian seulpture.

[^3]:    - The early coins of Acanthus, Posidonia, and of other cities are equally illustrative of this peculiarity.
    r See the description of the dog holding the kid between its fore paws, enamelled on the golden Tipovn of Ulysses, as related by himself to Penclope. Od. xix. 226-230.

[^4]:    ${ }^{b}$ Sce the success of this principle in Italian poetry, particularly in what is now called the Romantic School. Bello, Boiardo, Berni, and Ariosto, all, with some few exceptions, imitated the same pictures, till the gallery was completed by the last; who moreover frequently imitates his own, rarely deviating from his original outline.

[^5]:    ${ }^{\text {j }}$ Champolion Précis du Systême IIiéroglyph. Chap. 9, pp. 285 et seq. 2d. Edition.

[^6]:     and not woolly haired," that the negative $o v x$, beginning with the same letters as the next word, had escaped the transcribers of our MSS., and that the notice of such a peculiarity of features is more likely to have been remarked by him than that of the common reading. Euterpe. 104.

[^7]:    ${ }^{1}$ Such peculiarities are observed amougst the bronzes found at Herculaneum, representations of which are given in the volumes of "Bronze d'Ercolano," published at Naples in 1767 and 1771.

[^8]:[^9]:    

[^11]:    * Isaiah, xli. v. 7, ch. xliv. v. 10. ch. xIvi. v. 6. Jeremiah, ch. x. v. 30. Habak. ch. ii. v. 19.
     Jupiter or Belus was a colossus of 40 feet in height.
    p "Tartessus." Isaiah.
    ${ }^{\text {a }}$ Malè tornatos incudi reddere versus (Horace de Arte Poet.) See also Cicero, Euripides, Plutarch and Athenæus, cited by Stephanns, Thesau, in voce Tuperua.

[^12]:    ${ }^{\text {r }}$ Pausanias in Arcad. cap. 14, sec. 5.
    = They are mentioned by Pliny (Hist. Nat. lib. xxxy. cap. 43,) as inventors also of fictile works or baked clay. They probably invented the process of making it fire-proof and fit for moulds in casting metals.
    ${ }^{1}$ Deuteron. ch. ix. v. 12.
    vol. II.

[^13]:    - Sillig, the learned author of the Catalogus Artificum Dresdre et Lipsie, 1827, considers this artist to have flourished between the 97 th and 107 th Olympiads, that is between 388 and $351 \mathrm{~B} . \mathrm{C}$.

[^14]:    * In the subsequent attempt to class and describe generally some of the objects selected and treated by the antient masters we allude only to the general style of the design, aware of the diversity of individual treatment, and of the limited application of even the best rules, which thougl drawn from the best models, will often rather fetter and imperle than promote the progress of art. We all know how precisely the technical proportions of different bodies of arelitecture have been assigned. But every traveller knows also that no two temples are found entirely sinilar, or with columns exactly alike in their proportions. The deviation is not indeed withont its limit, but there is always left a power of adapting established laws to the desired effect; and an analogous freedom was exereised in sculpture. Quidlibet audendi semper fuit æqua potestas.

[^15]:    * See the Discoholns of Myron, vol. i, Plate XXIX., and the Hetd of an Athlete, vol. ii. Plate XVIII,

[^16]:    * An admirable statne now in the Capitoline Museum at Rome represents an old woman drunk and scolding, of exquisite energy and exection. (The work is mentioned by Pliny, vetulan quandam ebriosain \&c.) Nothing can more entirely illustrate the mode of treatment adopted by the antients in preserving the full force of expression and at the same time the dignity of the art.

[^17]:    vol. II.

[^18]:    * In some of these which are from Phile, the serpent and disk are on the head of the goddess; but there is little resemblance to the Minerva of Greece.

[^19]:    ${ }^{-}$On a Greek vase lately discovered in Etruria, the name of this goddess is written ExEPEA, and has been interpreted by Mr. Millingen to mean the Despoiler, from evapa, and to be the primitive form of the Latin Minerva.

    - Melpomene, s. 175.

[^20]:    

[^21]:    

[^22]:    
    
    Epigram. Gra. T. ii. p. 517.

[^23]:    - Herodot. II 46.

[^24]:    P In Verr. lib. iv. 33, 34.

[^25]:    - Tacit. de Mor. Germ. 3I.
    - Ne Romæ quidem ignobile Caractaci nomen erat. Et Cesar, dum suum decus extollit, addidit gloriam victo. Tacit. Annal. XII. 36.
    - Neque minus id clarum, quam cum Syphacem P. Scipio, Persen L. Paullus, et si qui alii vinctos reges populo Romano ostendêre. Tacit Annal. X1I. 38.

[^26]:    
     Aristopb. Barpax. v. I032.
    
     c. xxx .s. 2.
    ${ }^{10}$ Aecording to the Parian or Arundelian marble, the Eleusinian mysteries were introduced 175 years before the Trojan war; but Plutarchl attributes their introduction to Cumolpus. de Exil.
    "Orpheum poetam doeet Aristoteles nunquam fuisse. Cic. de. N. D. lils. i. c. 28. The passage is not in the works of Aristotle now extant. \&2 Lib. x. p. $471 . \quad$ " 11. B. $595 . \quad$ Plutarch, de Exil.
    
     ovasadouvtac. Arrian. Lib. ₹.
    

    * Lib. i. c. 88 .
    
    
    ${ }^{51}$ Posl, tot suspiria epoptarum, totum signaculum lingue, simulachrum membri virilis revelatur. Tertull, adv. Valentinianos.
    ${ }^{32}$ Sonnerat Voyage aux Indes. ${ }^{2}$ Lafitau Mœurs des Sauvages, vol. i. p. 150.
    ${ }^{3}$ OI. Rudbeck. Atlant. p. ii. c. v. p. I65, 192, 194, and 305.
    = Maurice's Indian Antiquities, vol. vi. p. 87-94.
    ${ }^{2}$ IPRIEfO PANTIILO. Titul. ant. in Gruter. vol. i. p. 95. No. 1.
    ${ }^{27}$ See Aristoph. Opvif. 693. et seqq. ed. Brank. Hesiod. Theogon. 116. Parmenid. apud Stab. lib. i.e. 10. Orph. Hymn. v. xxix. et lyii.

[^27]:    *9 Hist, gen. des Voyages, t. iv. p. 305.
    Th Max. Tyr. Dissert. viii. c. 6,

    * Liv. Hist. lit. xi. epitom.

    7eradot. lib. viii. 41.
    Sonnerat Voyage aux Iudes, t. i. p. 853.
    ${ }^{7}$ Sec the cista mystice on the nummi cistophori of the Greek cities of $A$ sia, which are extremely common, and to be found in all cabinets and books of ancient coins.
    ra Médzilles de Dutens, p. I. Mus. Hunter. tab. 15. fig, v, and viii.
    20 See Stuheley's Abury; the original name of which temple, he obscrves, was the snake's head: and it is remarkable the remains of a similar circle of stones in Beotia had the same name in the time of Pausanias,
     Borot. c. xix. s. 9.
    ${ }^{50}$ Ol. Rudbeck. Atlant. pt. iii. c. 1. p. 25., and pt. ii. p. 343. fig. A., and p. 510.
    ${ }^{2}$ Missionaries first Toyage, p. 238.
    ${ }^{52}$ Arnob, libe v. p. 17I. Clem. Alex. Cohort. ad Gentes, p. 14. Jul. Firmic. c. 27.
    ${ }^{\text {se }}$ See La Clausse Mus. Rom. vol. ii. tab. xiii. and xiv. The radiated serpent is common on gems.
    ${ }^{56}$ Virgil Georgic. ii. v. 30. and $18 t$.
    
    
    
    
    

[^28]:    ${ }^{102}$ IIist. gén. des Voyages, t. หi. p. $4 \overline{2}$,

[^29]:    ${ }^{105}$ In the Phoenician it signified a cow.
    
    ${ }^{100}$ Ol. Rudbeck. Atlantic. pt. ii. c. 5. p. 300 . fig. 28., and p. 321,338 and 9.
    ${ }^{w}$ Medailles de Dutens, p. 1. The coin, still hetter preserved, is in the cabinet of Mr. Knight.
    ${ }^{10}$ Sce coins of Thurium, Syracuse, Tauromenium, Attabyrium, Magnesia, \&ec, and Denon Egypte, pl. exxxii. No. 1.
    ${ }^{100}$ Memorable Embassy to the Earperor of Xapan, p. 283.
    "I' Five are in the cabinet of Mr. Payne Kuight, one of which has the dise remaining.
     ii. 18 m .
    
    
    
    -Oparc tav itun rov $\delta^{\prime}$ a atepoy atêepa
    
    
    Eurip, apud. Heraclid. Pọntic. p. 441, ed. Giale.
     treatise is the work of some professed rhetorician of later times, who has given the common opinions of bis age in the common language of a common deelaimer ; and by a strange inconsistency, attributed them to the deep, abstruse, condensed Stagirite.

[^30]:    ${ }^{205}$ The earliest coins which we have seen with this device are those of Syracuse, Tarentum, and Heraclea in Italy; all of the fincst time of the art, and little anterior to the Macedonian conquest. On the more ancient medals of Selinus, Hercules is destroying the bull, as the hion or leopard is on those of Acanthus; and his destroying a centaur signifies exactly the same as a lion destroying a horse; the symbols being merely humanised.
    ${ }^{107}$ Herodot. lib. ii. 102 and $106 . \quad$ ws See coins of Mallus in Cilicia, and Soli in Cyprus in the Hunter Collection.
    ${ }^{63}$ In bacris enim hace rcligiosi arcani observatio tenetur, ut Sol, cum in supero, id est in diurno Hemispherrio est, Apolfo vocitetur; cum in infero, id est nocturno, Dionysus, qui et Liber pater habeatur. Macrob. Sat. i. c. I8. Hence Sophocles calls Bnechus
    
    and he bad temples dedicated to him under correspondent titles. Eori $\mu$ uv $\Delta$ dowugov vaos Nuktedtov. Pausan. in Att. c. 40. s. 5 .
    
     theologumena seripsit, Apollinem et Liberum patrem unum cundemrque dcum esse, cum multis argumentis asserat. Macrob. Sut, i. c. 18.
    
    
    Mons Phcebo Bromioque sacer; cui numine mixto
    Delphica Thebanar referunt trieterica Bacchac. Lucan. Phars. v. 73.
     p. 364.
    sta See medals of Antigonus, Antiochus I., Scleucus II. and III., and other kings of Syria; and also of Magnesia ad Mæandrum, and ad Sipylum.

    The beautiful figure engraved on plates xliii. and sliv, of vol. i. of the Select Specimens is the most exquisite example of this androgynous Apollo.

[^31]:    sus Numm. Pembrok. tab. v. fig. 19.
    ${ }^{500}$ Pausan. in Att. xxxi. 1.; and in Lacon. xyi. S. They were also called ANAKEX or Kings, and more commonly aloskorpot
     हкпतो
    5 See medals of Istrus, which are very common.
     таровєvovtos. Symposiac. lib. iv. p. 670. sto Il. .. 187.

[^32]:    ${ }^{31} \ln$ IEn. viii. 2iG. Saturn. lib, iii. c. 12
    
    
    
    
    
    sis Horat. lib. iv. od. xiv. 25. et Schol. Vet, in loc. Rivers appear thus personified on the coins of many Greek cities of Sicily and Italy.
    ${ }^{815}$ Sir W. Jomes in the Asiatic Researches, vol, i. p. 89.
    ${ }^{216}$ Mlaurice's Indian Antiquities, vol. i, pt, i. p. 261.
    ${ }^{\text {an }}$ On a handle of a vase in the cabinet of Mr. Kniglit.
    ${ }_{015}$ Mus. Rom. s. vii. pl. i. vol. ii.
    
    
    ${ }^{50 n} 1$ bid. c. 16.
     See also coins of Thasus, Maronea, Agathocles, \&c.
    
    
    
    ${ }_{33}$ Calor solis arefacit, lunaris humectat. Macrob. Sat. vii. c. xvi.
     de 1 s , el Osir. p. $36 t$.
    ${ }^{524}$ Phutarch. in 1. c. p. 368.
     Aedtor Sedavaka. Eurip. Fheen. 17s.
    
    5.6 Eschyl. $\mathbf{l}^{\prime}$ rometh. Vitacr. 138. Callimach. Hymm, in Dian. 13. Catullus in Gellium. 84.
    wa See coins of ile Brettii in Italy, Himera in Sicily, \&ec.

[^33]:    ${ }^{51}$ Ol. Rudbeck. Atlant. vol. ii. pp. 212 and 291. fig. 30 and 31. and p. 277. fig. G.
    sa Ibid. p. 212. fig. 31. and p. 292.
    sия Врицн трицорроя. Lycoplı. Cassandra, v. 1176.
    
    ${ }^{2} \mathrm{H}$ See Johan. Meurs. Grac. Feriata, Eutruatriveurg.
    
    ${ }^{4}$ Plutareh. in Lycurg. et Lacon. Institut.
     Pausan. in Arcad. c. 23.
     c. 16. 7.
    sas Plutarch. in Themistocl, s. 13. Liv, Hist, xxxix, s. 19.
    ${ }^{\text {ssa }}$ Strabo, lib. xv. p. 73s.
    
    
     Pausan. in Corintly, c. 4. s. 7.
    Also at Cythera, in the most holy temple of Urania, which was the most ancient temple of Venus. Id. in Lacon. c. 23. s. I.
    ans Noctivigila, noctiluea, \&c. Plaut. Curcul. act. i. sc. iit. v. 10. Horat. lib. iv. od. 6.
     $\lambda_{\text {eopra. }}$ Prusan. in Eliac. 1, c. 19. 3. 1.
    ${ }_{4 s}$ Strabo. lib. viii. p. 3-4S. Apremec ava申кродкท smi ypurog, a very celehrated picture of Aregon of Corinth.
    249 See coins of Teios, \&ce. in the Hunter collection.

[^34]:    26n Diodor. Sic. lib. i. p. 25. ed. Wess. ${ }^{200} S_{\text {ee II. I. v. }} 381$.
     was the fifth before Amasis who died in the 2nd year of the lxiïrd. Olympiad, in which Cambyses invaded Egypt. Diodor. Sic. lib. i. p. 78 and 9 .
    
    ${ }^{s 72}$ Fignres in relief, finished in the same style, are upon the granite sarcophagus in the British Museum: it is equal to that of the finest germs, and mist have been done with similar instruments.
    zis Watburton has humourously introduced one of these chronologers proving that william the Conqueror and William the IIId. were one and the same person. Div, Leg.
    
    
    

[^35]:    
    $s$ See Stuart's Athens, vol. i. c. iv. pl. iii.
    ${ }^{\text {ws }}$ See coins of Tarentum, Camerina, \&c.
    
    
    an See coins of Syracuse, Motya, \&c.
    sol Mus. Hunter. tab. 49. fig, iii, \&c.
    ${ }_{3 n z}$ Recucil d'Antiquitēs, \&c. vol. vii. pl. Ixiii. fig. 1. .2. and 3.
    The bull's hoad is, intieed, here half humavised, Laving only the horns and ears of the animal; while in the more ancient fragment above cited both synubols are unmetamorphosed.

[^36]:    
    
    
    ${ }^{\text {sh }}$ See coins of Syracuse, \&c.
     Plutarch. de Is, et Osir. vol. vii. p. 393. Reiske
     p. 453. Reiske.
    ${ }^{67}$ Particularly in an intaglio of exquisite work, in the collection of the Earl of Carlisle.
    
    
     xxvi. s. 3 .
    ${ }^{000}$ Cexsar. de B. G. lib. vi. p. 292 . ed Elz, $16 \% 0$.
    ${ }^{602}$ Occultè Mercurio supplicabat (Julianus) quem mundi velocioram sensum esse, motum mentium suscitantem, theulogis prodidere doctrine. Ammian. Murcellin. lib. xvi. c. 5.
    wa Hence the expressions, auduway $\delta$ opt, to gavern, and venire sub hasta, to be sold as a slave
     oupet ekadouy of Tadaiol. Plutarch. Quest. Rom. p. 149.
    
    cis Ab origine xerum pro diis immortalibus veteves hastas coluere: ad cujus religionis memoriam adluuc deorum sinulachris hastre adduntur. Justin. Hist, lib, xliii, c. 3. Sec also Herodot, lib, iv, c. 69. Aımian. Marcellin, iib. xvii. c. 12. and lib. xxxi. Lucian. Scyth. p. 864. Prisci Frag. in excerp. Legat.
    ${ }^{606}$ Monlet Introd. à Thist, de Danemarc, $e$, ix.
    
    Ku пир ह̊єртधу. Sophocl. Autig. zro
    Summe Deûm, saneti custos Soractis Apollo,
    Quem prini colanus, cui pinens ardor acerv
    Pascitur; et medium freti pietate per ignen
    Cultores multa premimus vestigia pruna. Ain. xi. 785.

[^37]:    
    
    
    
     Biblioth. lib. i. c. v. s. 1.
    ${ }^{683}$ Ovid. ib. lib. v. 789 . Aip Apuleii Metamorpb. libs. xi. p. 955 . Diodor. Sic. lib. i. 5S.
    ${ }^{500}$ Marsham Canon Chronic. s. ix. p. 192.
     evera. Dionys. Hal. A. R. 1. lxuxviii.
    nsa Collectan. de reb. Hibernic. No. v. p. 64. 63 Ol. Rudbeck. Atlant. p. ü. c. v. p. 140.
    ans Ayeen Albery, and Maurice's Antiquities of India, vol. v. p. 1075.
    ons
    643
    Trujicias celeni strenua menbra pede.
    Expositus mos est : moris milhi restat origo.
    Turba facit dubium; coeptaque nostra tenet.
    Omnia purgat edax ignis, vitiunsque metallis
    Excoquit: idcirco cum duce purgat oves.
    An, quia cunctarum contraria semina reruns
    Sunt duo, discordes ignis et unda dei ;
    Junverunt elementa patres: aptumque putarune
    Ignibus, et spararẩ tangere corpus aquâ?
    An, quod in his ritæ caussa est; hec perdidit exul:
    His nova fit conjux : bæc duo magna putant? Ovid. Fast. fib. iv. 781.

[^38]:    or See Bassirel. di Roma, tav. lviii-lx. \&e.
    ${ }^{\text {at }}$ Olymp. ij. 108-123. \&c.
     threnis. i. in ed. Heyn.
    ** Odyss. $\Delta .563$.
    a4 Solemque suum, sun sidera norunt. Eл. vi. 641.
    ${ }^{650}$ Plıed. p. 83.
    
    
    Milton's Hell is taken from the Tartaras of Mesiod, or whoever was the author of the Theogony which bears his name. Hi descriptions of Chaos are also drawn from the same source.

    Quà niger astriferis connectitur axibus aer,
    Quodque patet terrus inter lunæque meatus,
    Semidei manes habitant, quos ignea virtus
    Innocuos vite patientes atheris imi
    Fecit, et aternos animam conlegit in orbes. Lucan. Pharsal, ix, 5.
    ${ }_{0} 63$ Juvenal. Sat. ii. 149. Lucan. Phars, j. 458.

[^39]:    no Grateful as thunder in summer, is a simile of Tasso's; who, notwithstanding his frequent and elose imitations of the ancients, has copied nature more accurately than any Epic poet except Homer.
    
     2. pp. $664-5$.

    $$
    \begin{aligned}
    & \text { Aфпı' apyทrea кzpauvov, }
    \end{aligned}
    $$

    $$
    \begin{aligned}
    & \text { Cuperent lustrari, si qua darentur }
    \end{aligned}
    $$

    Sulphura cum tredis, et si foret humida laurus. Juvenal. Sat. ii. v. 157.
     p. 665.
    ${ }^{\text {ass }}$ See coins of Syracuse, Seleucia, Alexander I. king of Epirus, Elis, Scc. Upon some of the most ancient of the latter, however, it is more simply composed of flames only, diverging both ways.
    soc See coins of Alexander Ik. king of Epirus, and some of the Ptolemies.
    ${ }^{20} 5$ Sec coins of Seleucus I. Antiochus VI. \&c.
    
    
    
    Ol. Kludbeck, Atlant, vol, ii. p. 209. fig. B.
    
    
    21e Ampouv 耳ap Aryuтter кadeoval zoy Dia. Ibid.
    

[^40]:    
    
    
    
     EтT $\lambda$ ever．Herodot．ii． 46 ．
    ${ }^{74}$ See print from Mr．Bruces＇s drawing，in Dr．Burney＇s History of Musie．
    ${ }^{78}$＿Genitor Nympliarum Oceanus．Catull．Carm．S8．in Gellium．Sce aloo Callimacil．Hymn．ad Dian．v．13．，and Eschyl．Prometh．in Vincl．

    Nop
    
    
    
    
    
    二力 The fignres are frequent in collections of small bronzes． 740 Bronzi d＇Ereolano，tav，xciii．

[^41]:     though ancient, is proved to be an interpolation of much later date than the rest of the poen, lyy the word 'Eptatoof formed from the contracted 'Epuas for 'Eopsiars, unknown to the Homeric tongue.

    776 Anthol. lib. iv. Epigr. 12. Phurnut de Nat. Deor.
     xl. s. $\%$.

    779 Capite ohnupto, specie tristi, faciem tuana lwvà intra aanictum sustinens. Sat. i. c. xxi.
    ${ }^{I 7}$ Pausant in Corinth.
    Herodot. lib, it. c. li.
    77: Mus. Hunter, tab. xlvi. fig. 21. et nammul, argent, ined. apud R. P. Knight, Londini,
    
    
    
    
    ${ }^{73}$ Lyeophron, v. 162. Kaঠ̀ph
    ${ }_{7}{ }^{2}$ Apuleil Metam. lib, ii. p. 39. et lib. xit. p. 241 et 216.
    
    
    ${ }^{2} \mathrm{H}$ See Gesner. tab. Ixxxiv. fig. 40 and 42.
     p. 400 .
    ${ }^{285}$ See Pococke's Travels, wol. i p. $21 \%$

[^42]:    m. 2. 162.
    
    
    
    
    
    
    ${ }^{7 \pi}$ See Aristoph. '1тr. 520, \&c.
    \%n Ejusd. Barpax. 209.
    
    
    
    тинтатш $\delta^{\prime \prime} \eta \chi^{\omega}$,
    
    
    ${ }_{705}$ Pausan, in Eliace post. c. iii. ${ }^{230}$ Diodor. Sic, lib, xiii, c. lxxxii.
    (29y Plin. Jib. vii. c. xlvii. Tre Odyss. A. Lucian. m\&pt $\pi \in v \mathrm{P}^{2}$. s. 9
    
    

    - oi $\gamma$ ynp "Hptes kokover,
    

[^43]:    ${ }^{383}$ OL. Rudbeck. Atlant. vol. ii. p. 209 and 10.
    ${ }^{319}$ Missionaries First Voyage, p. 313.
    
    
    ${ }^{5 s}$ See Mus. Hunter. tab. vii. No. 15 .
    A similar old coin with the symbol on the back of a lion is in the cabinet of Mr. Knight.
    ${ }^{\text {ras }}$ Brass coin in the calbinet of Mr. Knight,
    
    
    ant Odyss. M. 62-63. Moero apud Athen. Deipnos. lib. xi. p. 491.
    
    

[^44]:    ${ }^{2} \times \mathrm{De}$ Dat. Dcor. c. vi. p. 147.
    ${ }^{4 \rightarrow}$ See Tacit. de M. G.
    
    82 Strabon. lib, x, p. 472.
    a/ Gruter. Thesaur, xli. 5 .
     тнv amopqrev धativ, Pausan, in Corintl. c. xxxviii.
    ${ }^{176} \mathrm{Hymm}$. li.
    on Xenophon. Anab.
    ${ }^{2} \pi / 5$ Aliar. de Arimal. lib. i. c. ii.
    ${ }^{(77)}$ Plutarch. de Solert. Animal. p. 976.
    wo Alian, de Animal. lils. i, c, xyiü. Plutarch. de Solert. Animal. p. 979.
    ${ }^{\text {met }}$ Six are in the cabinet of Mr. Knight, in which it is regpectively placed under the triton of Corcyra, the lion of Cyzicus, the goat of IEge, the ram of Clazomene, the bull of Samos, and the gryphon of Teios. For the form and size of these coins see Mus. Hunt. tab. 66. fig. I. They are probably the IIomeric talents stamped, and may be considered as the first money:

