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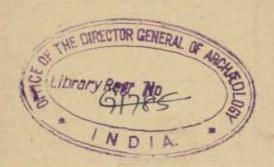




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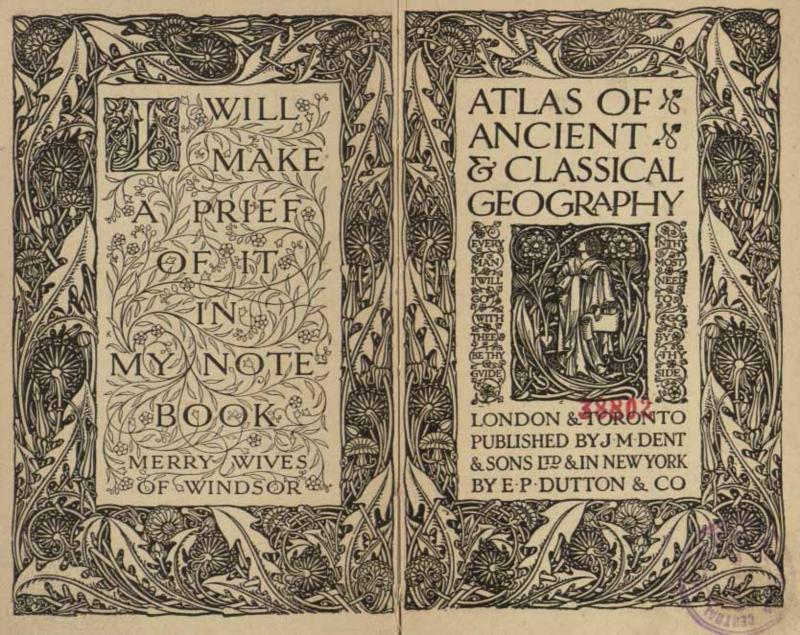
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INTRODUCTION

DR. BUTLER's atlas, which for a time filled the place in the series taken by this volume, has only been laid aside in response to a demand for better maps, clearer in detail. The new maps are designed to lighten the search for the place-names and the landmarks they contain by a freer spacing and lettering of the towns, fortresses, harbours, rivers and so forth, likely to be needed by readers of the classical writers and the histories of Greece and Rome. The pages too have been so arranged as to save the unfolding and refolding of each chart as it is used, while the range of subjects has been notably extended in order to show the development of the old science of geography, and to illustrate the wars and changes of frontier and rise and fall of states and empires. We begin with the voyage of the Argonauts, and the world of Homer, representing a Europe on whose outer western rim these islands lay in Cimmerian darkness, with no western hemisphere of the future Americas beyond them. The eastern survey of Herodotus, and the Eratosthenes' map which ranges from Ultima Thule in the far north to Arabia Deserta and the Indian limits, carry the record to the point where the live contact between geography and ancient history occurs. It is seen in the voyage of Nearchus who sailed as far south-east as the mouth of the Indus in 325 B.C.; and Strabo and Ptolemy bring us to the partition of the old world at the beginning of the Christian era. It was in the library of Alexandria that Eratosthenes wrote the work which began the real mapping out of the globe with the lines of latitude and longitude.

Turning to the more special maps we realise in that

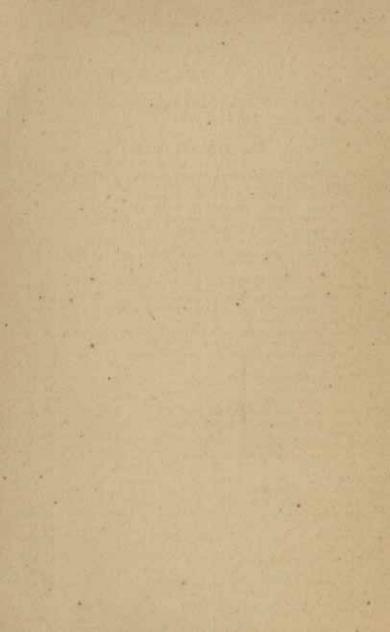
of Greece, as Professor Bury has shown us, how vitally its physical features affected its history and its place among the nations. We see how its ridged headland broken by a great sea rift, and how the heights of Olympus, Ossa and Pelion, and those of Eubœa and the island chain beyond; and how again Epirus and the Peloponnesus gave the land its mountain barriers. But finally it was the sea decided the fate of the people; they were fairly driven to seek their outlet and their defence in its waters; and the decisive factor was the Ægean, which became in a sense the fluid axis of Greek conquest, commerce and colonial life. In the same way, it is the map that makes us aware of the effect of position in the case of an old rival to Rome like Carthage. The line-maps of the cities include Syracuse, Thebes, Babylon, Jerusalem, Tyre; nor is Pompeii, nor Troy, omitted; and among the battle-fields are Marathon and Salamis, Issus and Thermopylæ,

From the pages of Grote and of Gibbon, from Herodotus, Livy, and Cæsar, from Tacitus and from the Cyropedia, we draw the historic detail that converts the map into a living document. Gibbon's account of the modifying of Italy under the Roman rule is a case in point. Before the Roman came, he wrote, " the country which is now called Lombardy was not considered as a part of Italy. It had been occupied by a powerful colony of Gauls, who, settling themselves along the banks of the Po, from Piedmont to Romagna, carried their arms and diffused their name from the Alps to the Apennine. The Ligurians dwelt on the rocky coast, which now forms the republic of Genoa. Venice was vet unborn; but the territories of that state, which lie to the east of the Adige, were inhabited by the Venetians. The middle part of the peninsula, that now composes the duchy of Tuscany and the ecclesiastical state, was the ancient seat of the Etruscans and Umbrians: to the former of whom Italy was indebted for the first rudiments of a civilised life. The Tiber rolled at the foot of the

seven hills of Rome, and the country of the Sabines, the Latins, and the Volsci, from that river to the frontiers of Naples, was the theatre of her infant victories. On that celebrated ground the first consuls deserved triumphs, their successors adorned villas, and their posterity have erected convents. Capua and Campania possessed the immediate territory of Naples; the rest of the kingdom was inhabited by many warlike nations, the Marsi, the Samnites, the Apulians, and the Lucanians; and the sea-coasts had been covered by the flourishing colonies of the Greeks. We may remark, that when Augustus divided Italy into eleven regions, the little province of Istria was annexed to that seat of Roman sovereignty."

We need but add that in the preparation of this Classical Atlas and aid to ancient history, the expert services of Dr. Bartholomew have been of the greatest assistance, as in the modern atlases in Everyman's

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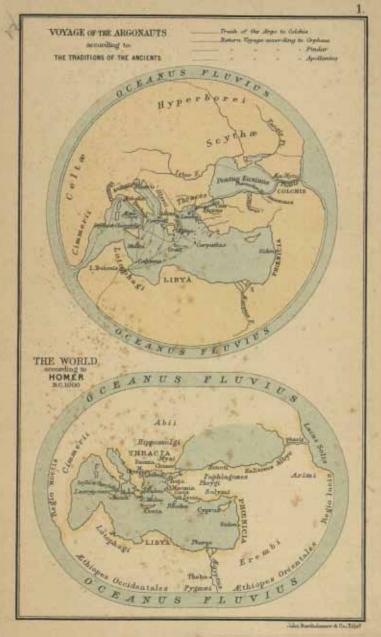
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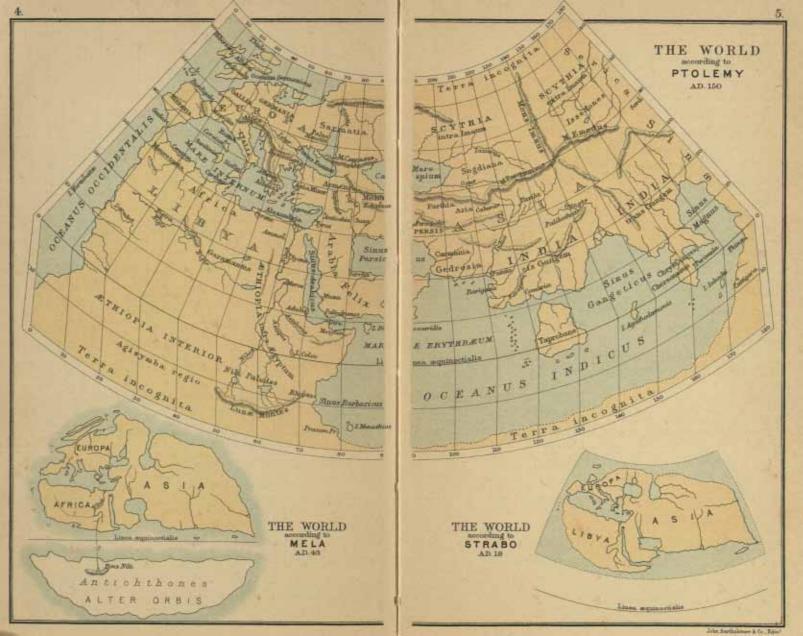
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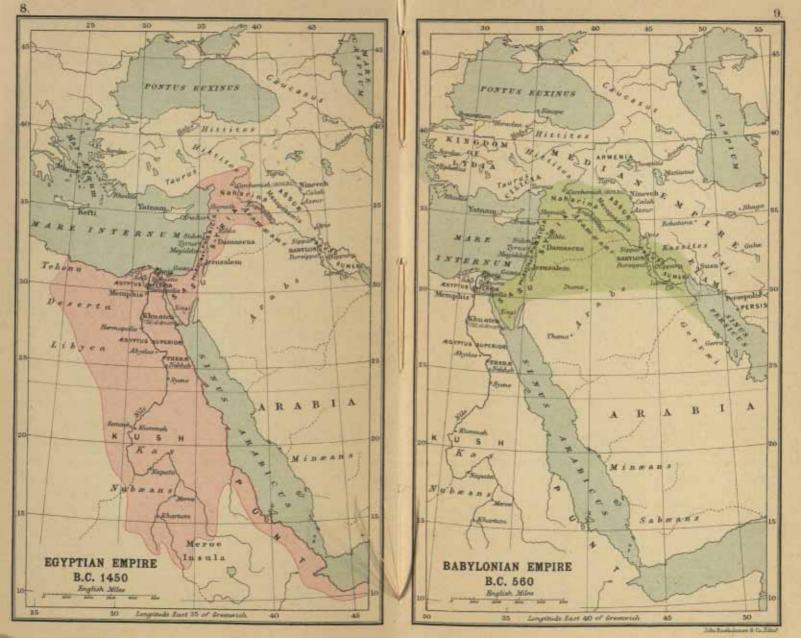
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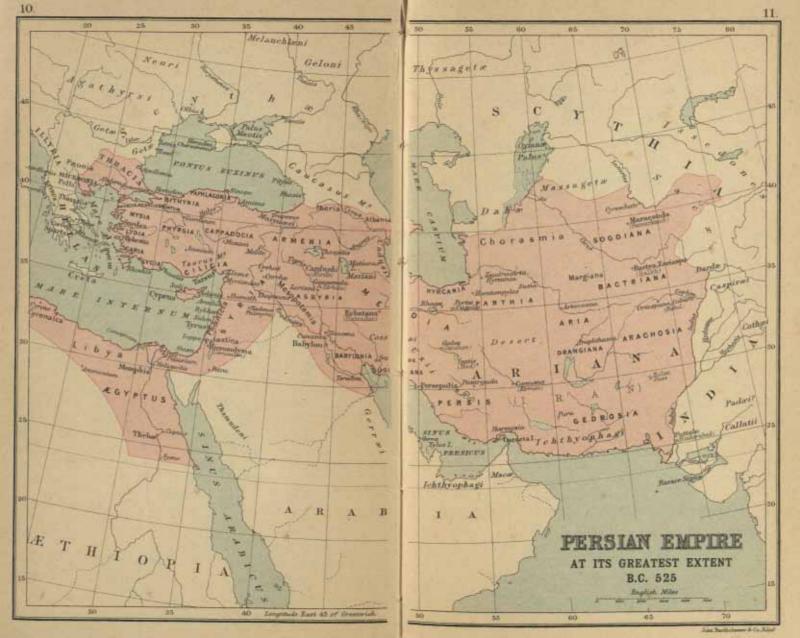


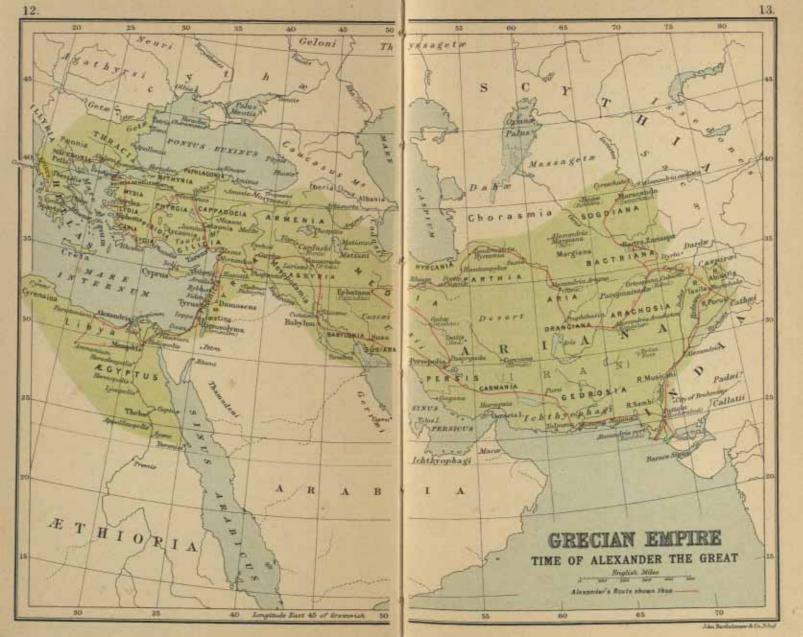




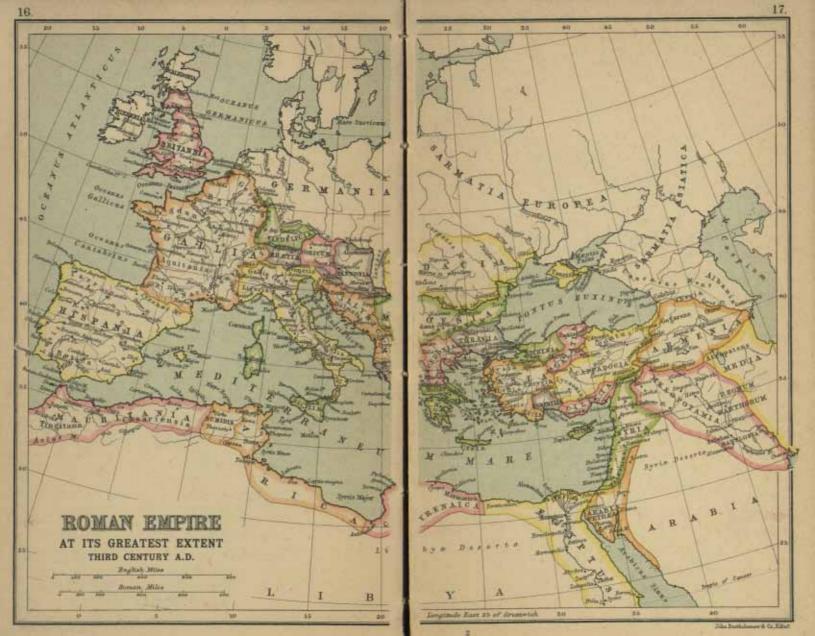


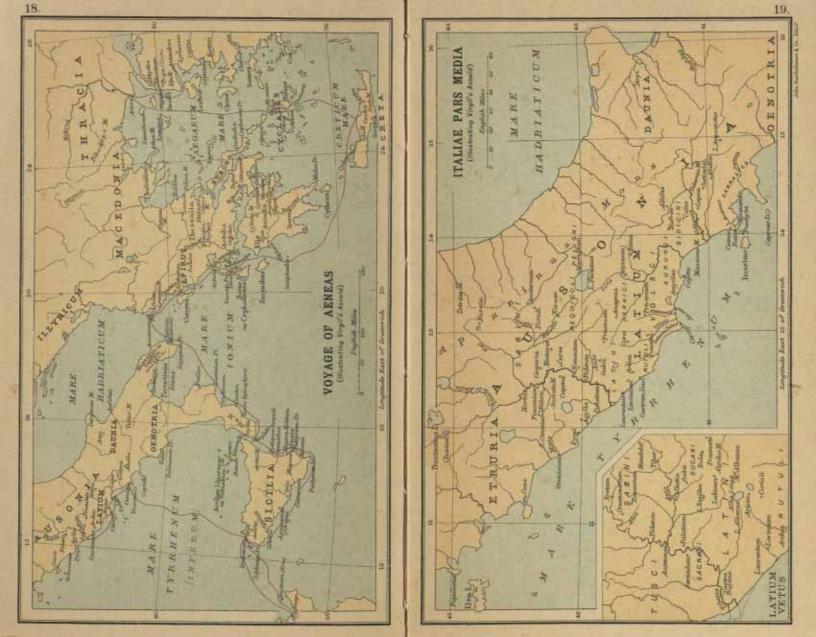


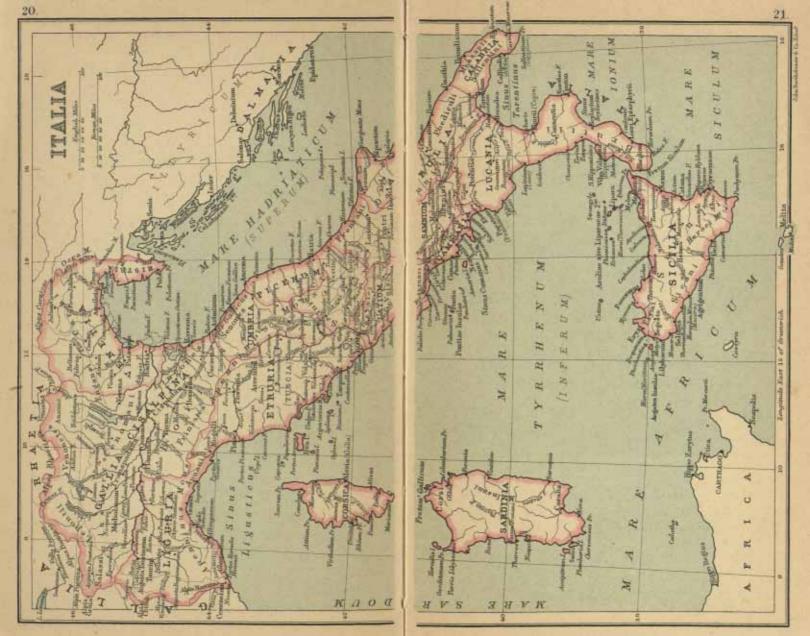


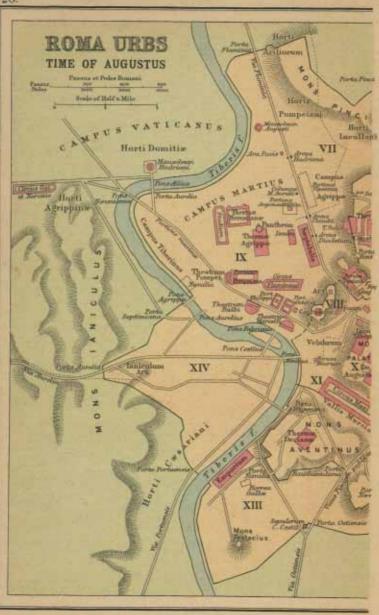


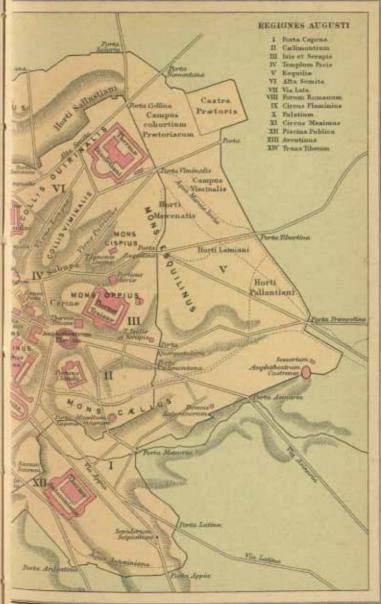


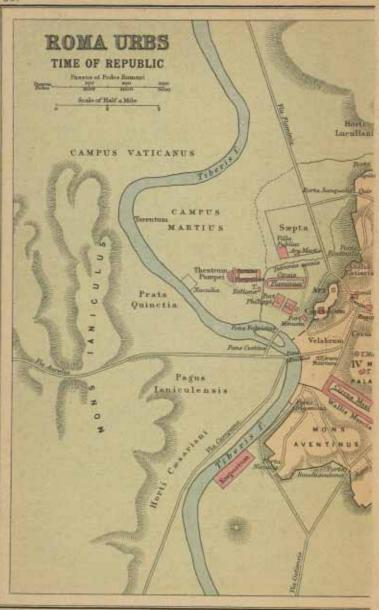


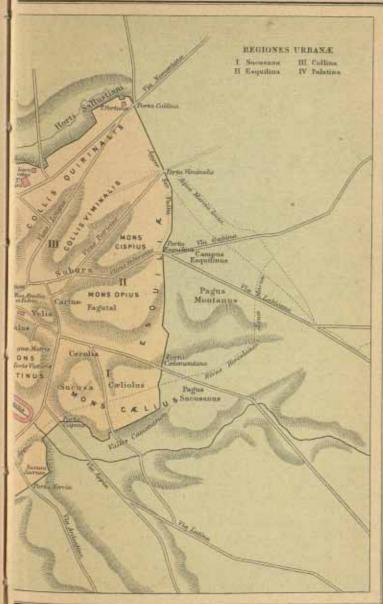


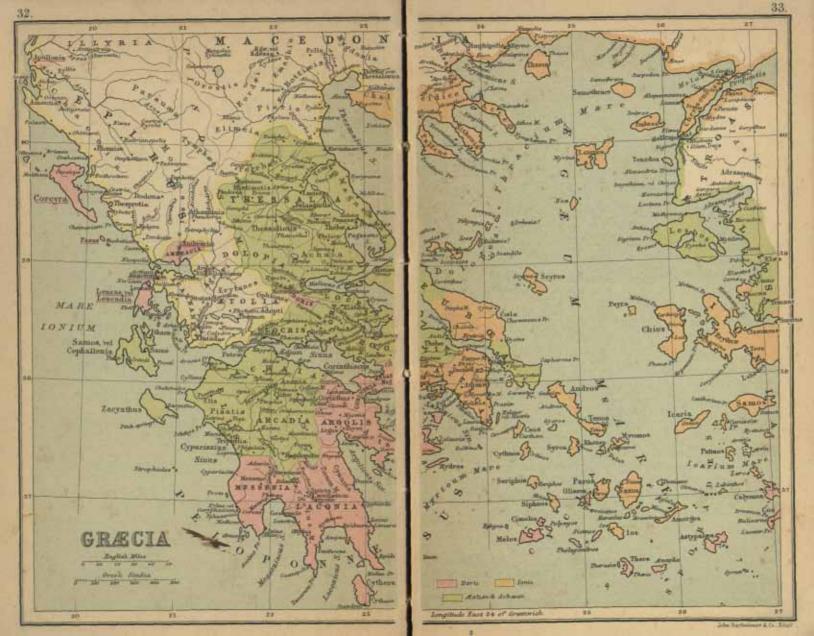


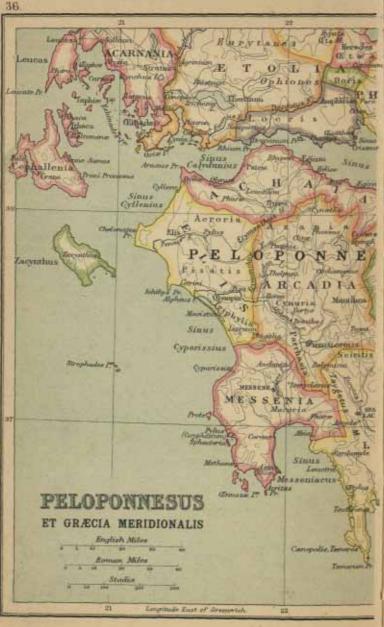




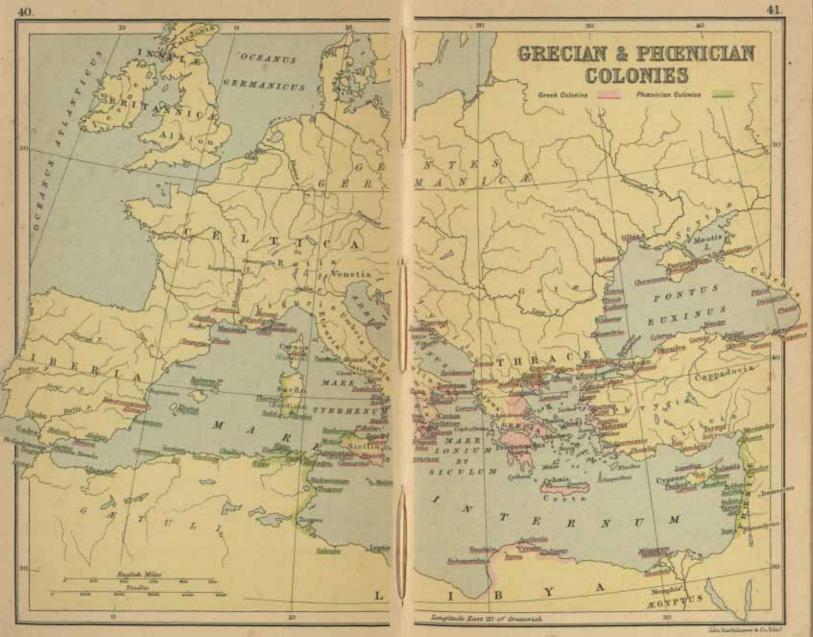


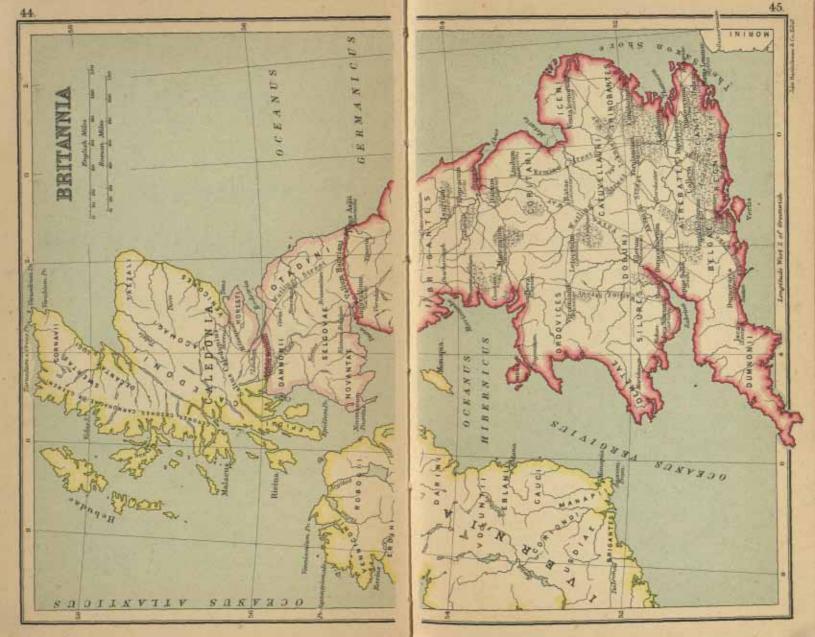




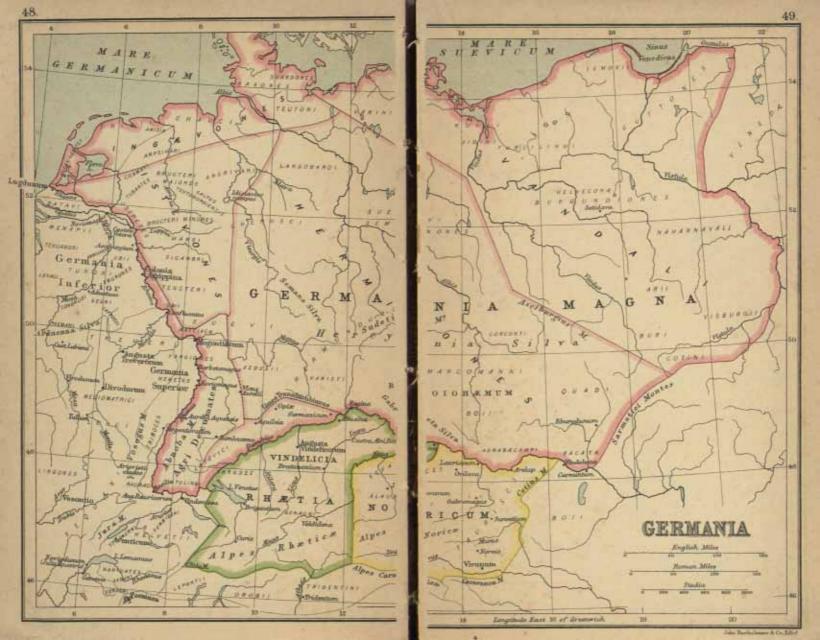


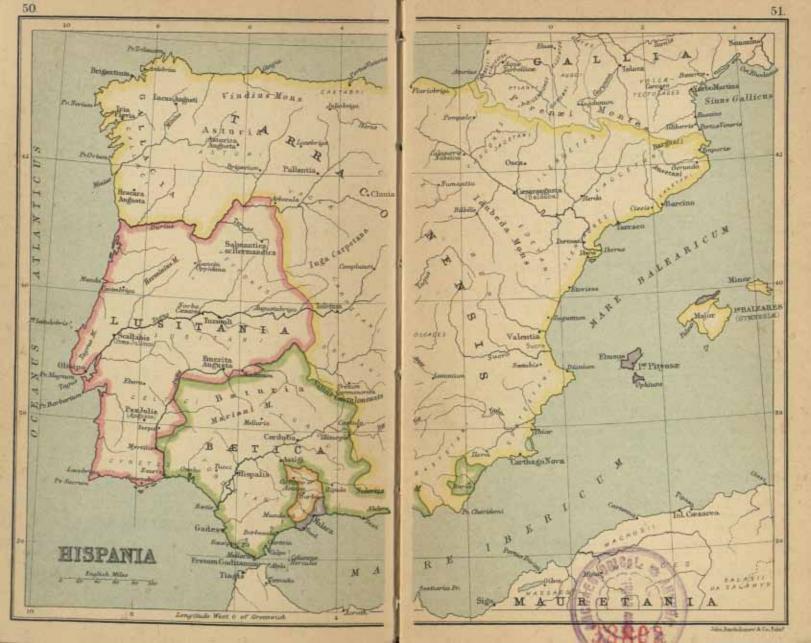


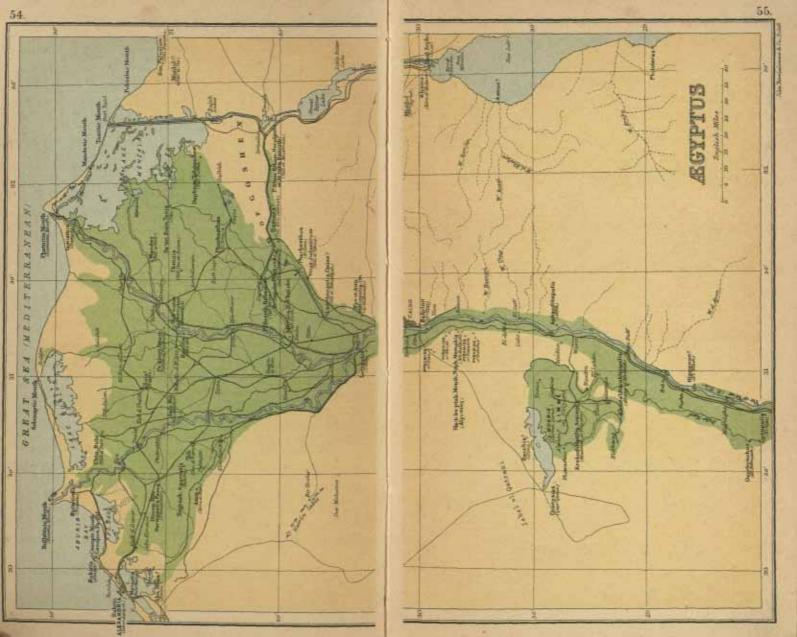


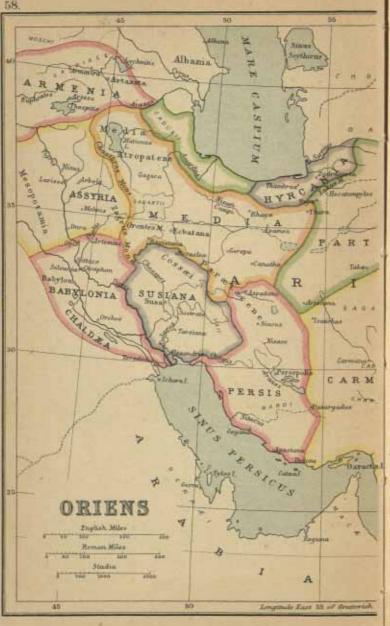


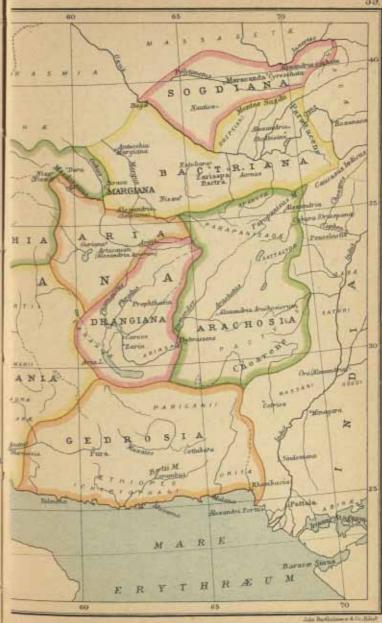






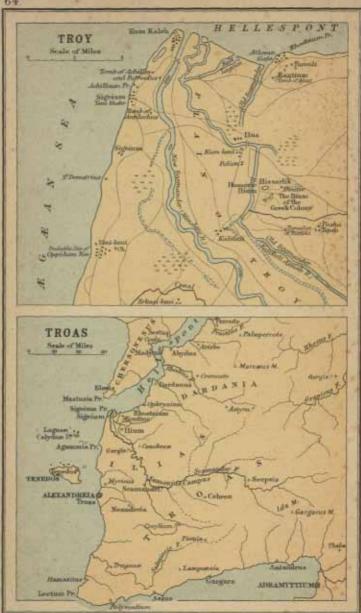




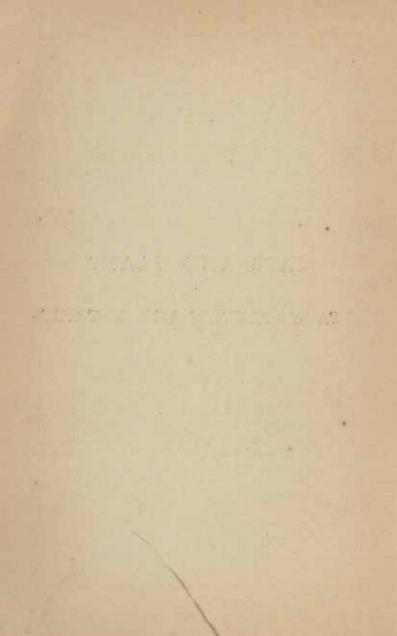


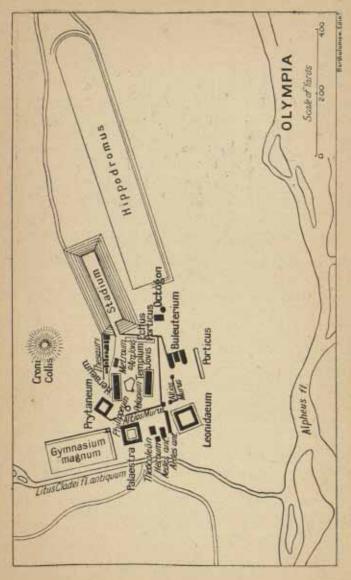


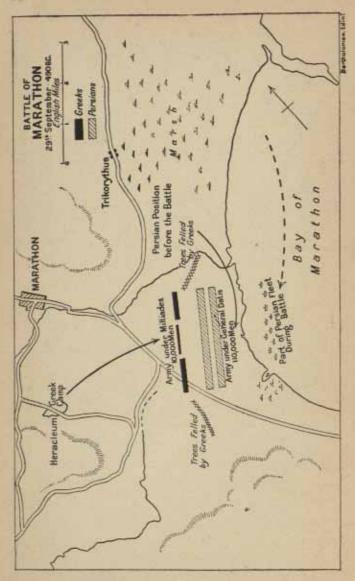


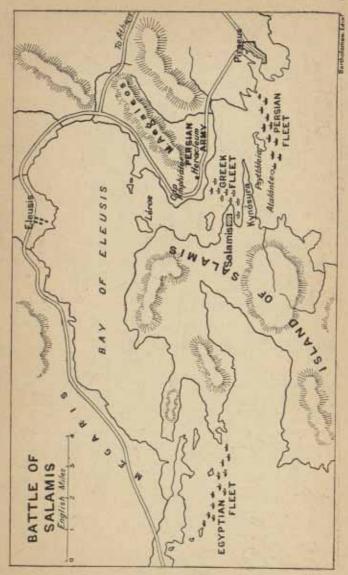


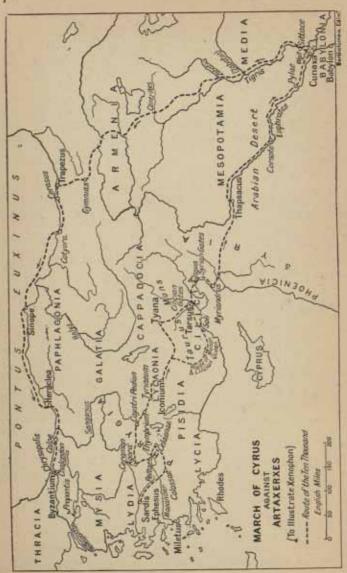
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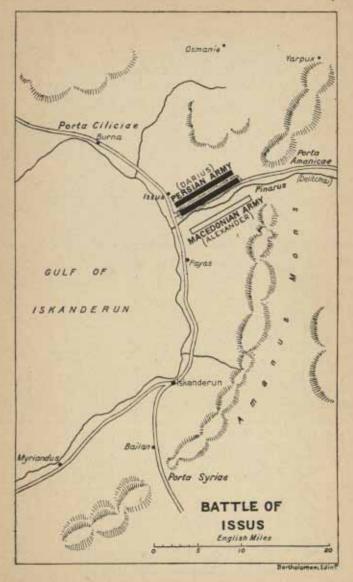


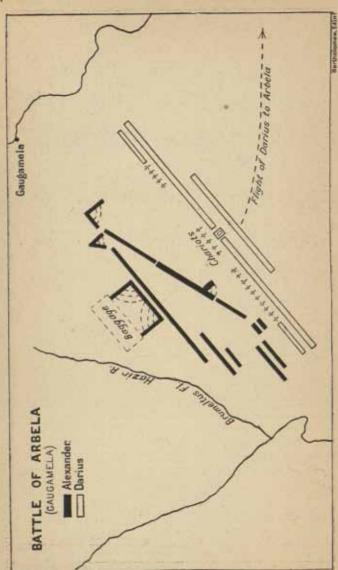


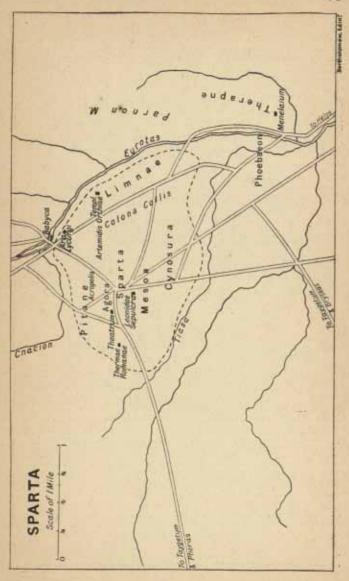


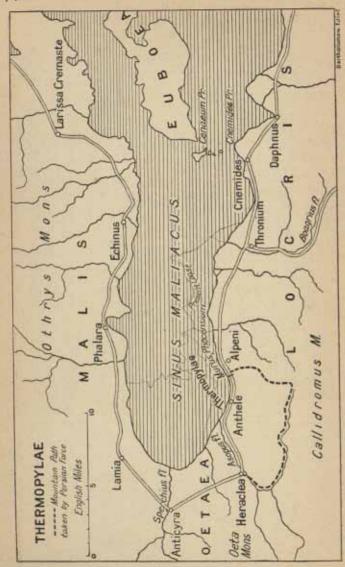


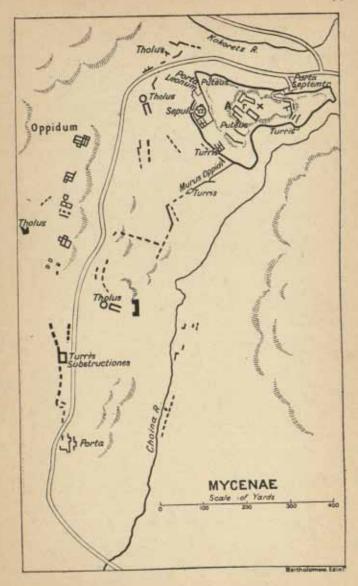


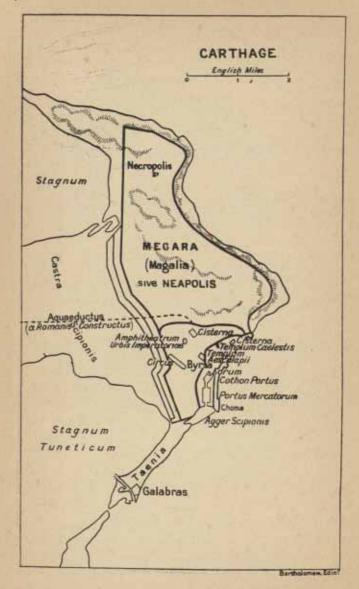


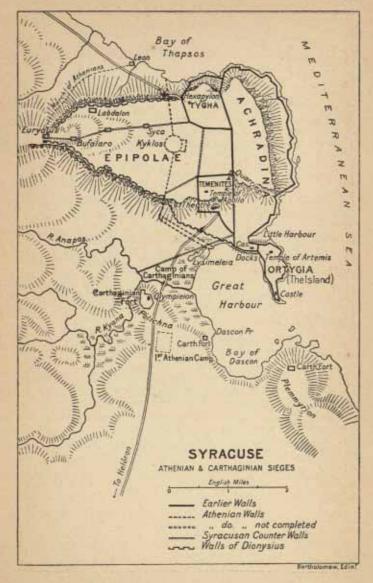


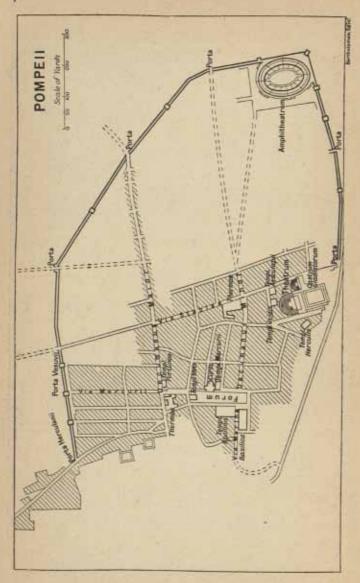


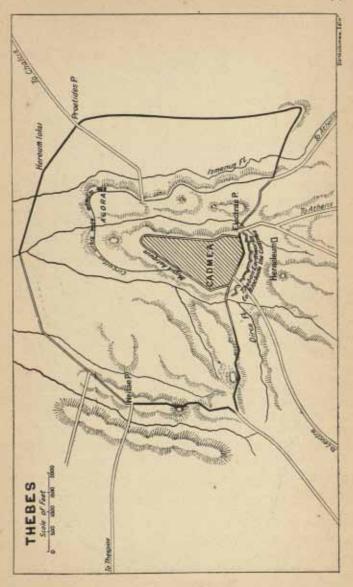


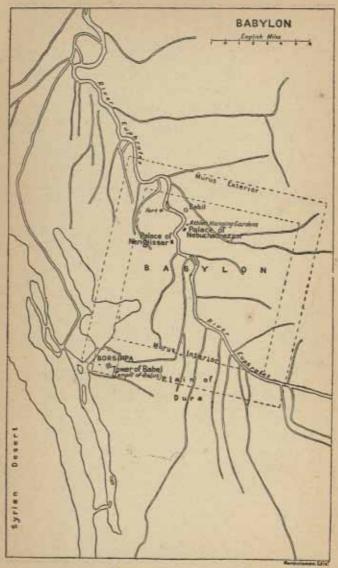




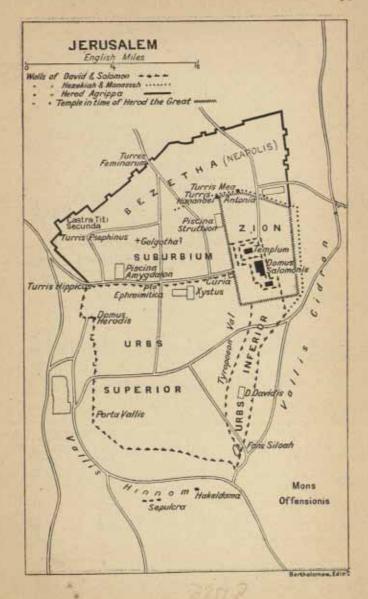


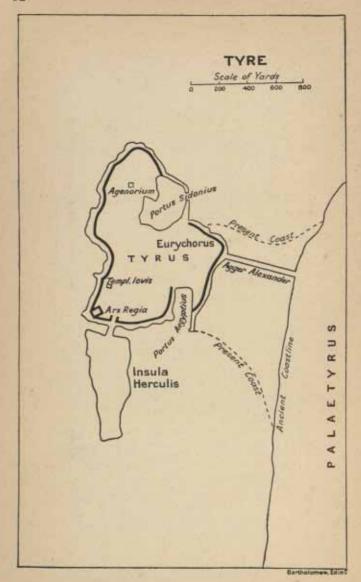


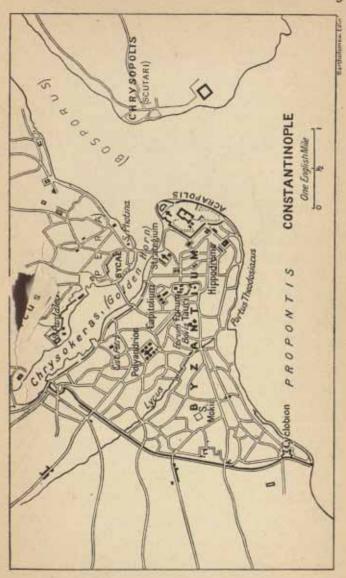


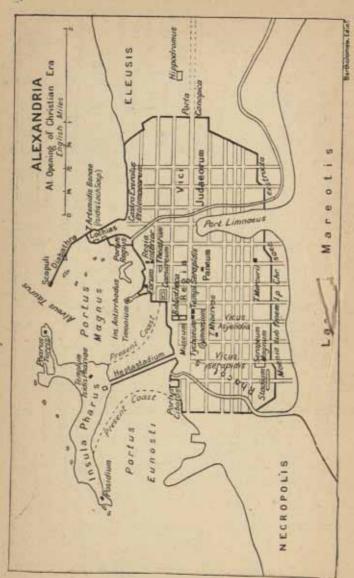


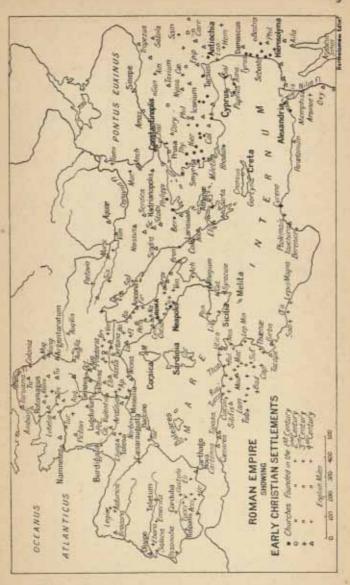
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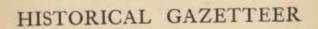














HISTORICAL GAZETTEER

ALEXANDRIA

The Hellenic capital of Egypt, was founded by Alexander the Great in 332 B.C. It stood in lat. 31° N., long. 47° E. On his voyage from Memphis to Canobus he was struck by the natural advantages of the little town of Rhacôtis, on the north-eastern angle of the Lake Marcotis. The harbour of Rhacôtis, with the adjacent island of Pharos, had been from very remote ages the resort of Greek and Phœnician sea-rovers, and in the former place the Pharaohs kept a permanent garrison. At Rhacôtis Alexander determined to construct the future capital of his western conquests. His architect Deinocrates was instructed to survey the harbour, and to draw out a plan of a military and commercial metropolis of the first rank. The ground-plan was traced by Alexander himself; the building was commenced immediately, but the city was not completed until the reign of the second monarch of the Lagid line, Ptolemy Philadelphus. It continued to

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receive embellishment and extension from nearly every monarch of that dynasty. The plan of Deinocrates was carried out by another architect, named Cleomenes, of Naucratis. Ancient writers compare the general form of Alexandria to the cloak worn by the Macedonian cavalry. It was of an oblong figure, rounded at the S.E. and S.W. extremities. Its length from E. to W. was nearly 4 miles; its breadth from S. to N. nearly a mile, and its circumference, according to Pliny, was about 15 miles. The interior was laid out in parallelograms: the streets crossed one another at right angles, and were all wide enough to admit of both wheel carriages and foot-passengers. Two grand thoroughfares nearly bisected the city. They ran in straight lines to its four principal gates, and each was a plethrum, or about 200 feet wide. The longest, 40 stadia in length, ran from the Canobic gate to that of the Necropolis (E.-W.): the shorter, 7-8 stadia in length, extended from the Gate of the Sun to the Gate of the Moon (S.-N.). On its northern side Alexandria was bounded by the sea, sometimes denominated the Egyptian Sea: on the S. by the Lake of Marea or Mareotis; to the W. were the Necropolis and its numerous gardens; to the E. the Eleusinian road and the Great Hippodrome. The tongue of land upon which Alexandria stood was singularly adapted to a commercial city. The island of Pharos broke the force of the N. wind, and of the occasional high floods of the Mediterranean.

The headland of Lochias sheltered its harbours to the E.: the Lake Mareotis was both a wet-dock and the general haven of the inland navigation of the Nile valley, while various other canals connected the lake with the Deltaic branches of the river. The springs of Rhacôtis were few and brackish: but an aqueduct conveyed the Nile water into the southern section of the city, and tanks, many of which are still in use, distributed fresh water to both public and private edifices. The soil, partly sandy and partly calcareous, rendered drainage nearly superfluous. The fogs which periodically linger on the shores of Cyrene and Egypt were dispersed by the north winds which, in the summer season, ventilate the Delta; while the salubrious atmosphere for which Alexandria was celebrated was directly favoured by the Lake Mareotis, whose bed was annually filled from the Nile, and the miasma incident to lagoons scattered by the regular influx of its purifying floods. The inclination of the streets from E. to W. concurred with these causes to render Alexandria healthy; since it broke the force of the Etesian or northern breezes, and diffused an equable temperature over the city. Nor were its military less striking than its commercial advantages. Its harbours were sufficiently capacious to admit of large fleets, and sufficiently contracted at their entrance to be defended by booms and chains. A number of small islands around the Pharos and the harbours were occupied

with forts, and the approach from the N. was further secured by the difficulty of navigating among the limestone reefs and mud-banks which front the mouth of the Nile.

We shall first describe the harbour-line, and next the interior of the city.

The harbour-line commenced from the E. with the peninsular strip Lochias, which terminated seaward in a fort called Acro-Lochias, the modern Pharillon. The ruins of a pier on the eastern side of it mark an ancient landing-place, probably belonging to the Palace which, with its groves and gardens, occupied this peninsula. Like all the principal buildings of Alexandria, it commanded a view of the bay and the Pharos. The Lochias formed, with the islet of Antirhodus, the Closed or Royal Port, which was kept exclusively for the king sgalleys, and around the head of which were the Royal Dockyards. W. of the Closed Port was the Poseidon or Temple of Neptune, where embarking and returning mariners registered their vows. The northern point of this temple was called the Timonium, whither the defeated triumvir M. Antonius retired after his flight from Actium in 31 B.C. Between Lochias and the Great Mole was the Greater Harbour, and on the western side of the Mole was the Eunostus or Haven of Happy Return, connected by the basin with the canal that led, by one arm, to the Lake Marcotis, and by the other to the Canobic arm of the Nile. The Eunostus

fronted the quarter of the city called Rhacôtis. It was less difficult of access than the Greater Harbour, as the reefs and shoals lie principally N.E. of the Pharos. Its modern name is the Old Port. From the Poseideon to the Mole the shore was lined with dockyards and warehouses, upon whose broad granite quays ships discharged their lading without the intervention of boats. On the western horn of the Eunostus were public granaries.

Fronting the city, and sheltering both its harbours, lay the long narrow island of Pharos. It was a dazzling white calcareous rock, about a mile from Alexandria, and 150 stadia from the Canobic mouth of the Nile. At its eastern point stood the farfamed lighthouse, the work of Sostratus of Cnidus, and, nearer the Heptastadium, was a temple of Phtah or Hephæstus. The Pharos was begun by Ptolemy Soter, but completed by his successor, and dedicated by him to "the gods Soteres," or Soter and Berenice, his parents. It consisted of several stories, and is said to have been 400 feet in height. The old lighthouse of Alexandria still occupies the site of its ancient predecessor. A deep bay on the northern side of the island was called the "Pirates' Haven," from its having been an early place of refuge for Carian and Samian mariners.

The Pharos was connected with the mainland by an artificial mound or causeway, called, from its length, the Heptastadium. There were two breaks in the Mole to let the water flow through, and prevent the accumulation of silt; over these passages bridges were laid, which could be raised up at need. The temple of Hephæstus on Pharos stood at one extremity of the Mole, and the Gate of the Moon on the mainland at the other.

Interior of the City.—Alexandria was divided into three regions: (I) The Regio Judæorum. (2) The Brucheium or Pyrucheium, the Royal or Greek Quarter. (3) The Rhacôtis or Egyptian Quarter. This division corresponded to the three original constituents of the Alexandrian population. After 3I B.C. the Romans added a fourth element, but this was principally military and financial, and confined to the Brucheium.

- I. Regio Judæorum, or Jews' Quarter, occupied the N.E. angle of the city, and was encompassed by the sea, the city walls, and the Brucheium. Like the Jewry of modern European cities, it had walls and gates of its own, which were at times highly necessary for its security, since between the Alexandrian Greeks and Jews frequent hostilities raged.
- 2. Brucheium, or Pyrucheium, the Royal or Greek Quarter, was bounded to the S. and E. by the city walls, N. by the Greater Harbour, and W. by the region Rhacôtis and the main street which connected the Gate of the Sun with that of the Moon and the Heptastadium. It was also surrounded by its own walls, and was the quarter in which Cæsar defended himself against the Alexan-

drians. The Brucheium was bisected by the High Street, which ran from the Canobic Gate to the Necropolis, and was supplied with water from the Nile by a tunnel or aqueduct, which entered the city on the S., and passed a little to the W. of the Gymnasium. This was the quarter of the Alexandrians proper, or Hellenic citizens, the Royal Residence, and the district in which were contained the most conspicuous of the public buildings. It was so much adorned and extended by the later Ptolemies that it eventually occupied one-fifth of the entire city. It contained the following remarkable edifices. On the Lochias, the Palace of the Ptolemies, with the smaller palaces appropriated to their children and the adjacent gardens and groves. The farfamed Library and Museum, with its Theatre for lectures and public assemblies, connected with one another and with the palaces by long colonnades of the most costly marble from the Egyptian quarries, and adorned with obelisks and sphinxes taken from the Pharaonic cities. The Library contained, according to one account, 700,000 volumes, according to another 400,000; part, however, of this unrivalled collection was lodged in the temple of Serapis, in the quarter Rhacôtis. Here were deposited the 200,000 volumes collected by the kings of Pergamus, and presented by M. Antonius to Cleopatra. It suffered severely by fire when Julius Cæsar was besieged in Alexandria, and was finally destroyed by Amrou, the lieutenant of the Caliph

Omar, A.D. 651. The Museum succeeded the once renowned college of Heliopolis as the University of Egypt. It contained a great hall or banqueting room, where the professors dined in common; an exterior peristyle, or corridor, for exercise and ambulatory lectures; and a theatre where public disputations and scholastic festivals were held.

In the Brucheium also stood the Cæsarium, or Temple of the Cæsars, where divine honours were paid to the emperors, deceased or living. Near the site of the Cæsarium is a tower perhaps not inappropriately named the "Tower of the Romans." Proceeding westward, we come to the public granaries and the Mausoleum of the Ptolemies. which, from its containing the body of Alexander the Great, was denominated Soma. In this quarter also was the High Court of Justice, in which, under the Ptolemies, the senate assembled and discharged such magisterial duties as a nearly despotic government allowed to them, and where afterwards the Roman Juridicus held his court. A stadium, a gymnasium, a palestra, and an amphitheatre, provided exercise and amusement for the spectacle-loving Alexandrians. The Arsinœum, on the western side of the Brucheium, was a monument raised by Ptolemy Philadelphus to the memory of his favourite sister Arsinoë; and the Panium was a stone mound, or cone, with a spiral ascent on the outside, from whose summit was visible every quarter of the city. The purpose of this structure

is, however, not ascertained. The edifices of the Brucheium had been so arranged by Deinocrates as to command a prospect of the Great Harbour and the Pharos. In its centre was a spacious square, surrounded by cloisters and flanked to the N. by the quays—the Emporium, or Alexandrian Exchange. Hither, for nearly eight centuries, every nation of the civilised world sent its representatives. Alexandria had inherited the commerce of both Tyre and Carthage, and collected in this area the traffic and speculation of three continents.

3. The Rhacôtis, or Egyptian Quarter, occupied the site of the ancient Rhacôtis. Its principal buildings were granaries along the western arm of the cibotus or basin, a stadium, and the Temple of Serapis. The Serapeion was erected by the first or second of the Ptolemies. The image of the god, which was of wood, was, according to Clemens, enclosed or plated over with layers of every kind of metal and precious stones: it seems also, either from the smoke of incense or from varnish, to have been of a black colour. Its origin and import are doubtful. The Alexandria which the Arabs besieged was nearly identical with the Rhacôtis. It had suffered many calamities both from civil feud and from foreign war. Its Serapeion was twice consumed by fire, once in the reign of Marcus Aurelius, and again in that of Commodus. But this district survived both the Regio Judworum and the Brucheium.

Of the remarkable beauty of Alexandria, we have the testimony of numerous writers who saw it in its prime. Its dilapidation was the effect not of time, but of the hand of man. Its dry atmosphere preserved, for centuries after their erection, the sharp outline and gay colours of its buildings; and when in A.D. 120 the Emperor Hadrian surveyed Alexandria, he beheld almost the virgin city of the Ptolemies.

ARBELA

A town of Eastern Adiabene, one of the provinces of Assyria, between the Lycus and the Caprus. Arbela has been celebrated as the scene of the last conflict between Darius and Alexander the Great. The battle, however, really took place near the village of Gaugamela, on the banks of the Bumodus, a tributary of the Lycus, about 50 miles to the N.W. of Arbela. Darius left his baggage and treasures at Arbela, when he advanced to meet Alexander.

CARTHAGE

The present remains of Carthage are insufficient to guide us to an understanding of the obscure and often apparently contradictory statements of the ancient writers; and the inquirer often sighs over the loss of that picture, representing the site and size of Carthage, which Mancinus, the commander of the fleet in the Third Punic War (148 B.C.), exhibited to the Roman people in the forum, and won the consulship by his zeal in explaining its details. Appian is almost the only ancient author who has left any considerable details; and he is, as usual, very inexact, and in some points evidently quite wrong. Of the main difficulty, it is scarcely an exaggeration to compare it with a doubt among the future antiquaries twenty-five centuries hence, whether London or Southwark stood on the N. side of the Thames. We know that the old Punic city grew up round the original Bosra or Byrsa (whether the citadel called Byrsa in historical times stood on " the old site is even doubtful), and that it gradually covered the whole peninsula; and we know that it had a large suburb called Megara or Magalia, and also the New City. We also know that the Roman city stood on a part of the ancient site, and was far inferior to the Old City in extent. But, whether the original Punic city with its harbours was on the N. or S. part of the peninsula; on which side of it the suburb of Megara was situated; and whether the Roman city was built on the site of the former, or of the latter; are questions on which some of the best scholars and geographers hold directly opposite opinions.

Upon the whole, comparing the statements of the ancient writers with the present state of the locality and the few ruins of the Punic city which remain, it seems most probable that the original city was on the S.E. part of the peninsula about *C. Carthage*.

The following are the most important details of the topography:—

- I. The Tania was a tongue of land, of a considerable length, and half a stadium in breadth, mentioned again and again by Appian in such a manner that the determination of its position goes far to settle the chief doubt already referred to. It jutted out from the isthmus towards the W., between the lake and the sea, and in the closest proximity to the harbours, and also at the weaker extremity of the strong landward wall of the city. All the particulars of Appian's description seem to point to the sandy tongue of land which extends S.W. from the S. extremity of the peninsula to the Goletta, or mouth of the Lagoon of Tunis, and divides in part this lagoon from the open sea. That this tongue of land is larger than he describes it, is a confirmation of the identity, considering the changes which we know to have been going on; and the slight discrepancy involved in his making the tenia jut out from the isthmus, whereas it actually proceeds from the peninsula, is surely hardly worthy of discussion. No room would have been left for doubt, had Appian told us what lake he meant; but that he omits to tell us this, seems of itself a strong proof that he meant the Lagoon of Tunis.
- 2. The Walls are especially difficult to trace with any certainty. At the time when the city was most flourishing, it is pretty clear that they encompassed, as might have been expected, the whole

circuit of the peninsula, speaking generally; and Appian informs us that on one side (evidently towards the sea, but the words are wanting) there was only a single wall, because of the precipitous nature of the ground; but that on the S., towards the land side, it was threefold. But when we come to particulars, first, as to the sea side, it is not certain whether the two eminences of C. Ghamart and C. Carthage were included within the fortifications, or were left, either wholly or in part, unfortified on account of their natural strength. In the final siege, we find Mancinus attacking from the side of the sea a part of the wall, the defence of which was neglected on account of the almost inaccessible precipices on that side, and establishing himself in a fort adjacent to the walls. On the whole, it seems probable that on both the great heights the walls were drawn along the summit rather than the base, so that they would not include the N. slope of C. Ghamart, nor the E. and S. slopes of C. Carthage.

The land side presents still greater difficulties. The length of the wall which Scipio drew across the isthmus to blockade the city, and which was 25 stadia from sea to sea, gives us only the measure of the width of the isthmus (probably at its narrowest part), not of the land face of the city, which stood on wider ground. Strabo assigns to the whole walls a circumference of 360 stadia, 60 of which belonged to the wall on the land side, which reached from sea to sea. Explicit as this statement is, it seems

impossible to reconcile it with the actual dimensions of the peninsula, for which even the 23 Roman miles assigned to it by Livy would seem too much. The 60 stadia of Strabo have been obtained by taking in the walls along the N. and S. sides of the peninsula, as well as that across it on the land side, which is quite inconsistent with the plain meaning of the writer; or by supposing that Strabo gives the total length of the triple line of wall, a most arbitrary and improbable assumption. Besides, the language of Strabo seems obviously to refer to the actual width of that part of the isthmus across which the wall was built. The only feasible explanation seems to be, that the wall was not built across the narrowest part of the isthmus, but was thrown back to where it had begun to widen out into the peninsula; and it seems also fair to make some allowance for deviations from a straight line. A confirmation of the length assigned to the wall by Strabo is found in Appian's statement, that Scipio made simultaneous attacks on the land defences of Megara alone at points 20 stadia distant from each other, the whole breadth of the isthmus being, as we have seen, only 25 stadia.

Be this as it may, we know that this land wall formed by far the most important part of the defences of the city. It consisted of three distinct lines, one behind the other, each of them 30 cubits high without the parapets. There were towers at the distance of 2 plethra, 4 stories high, and 30 feet

deep. Within each wall were built two stories of vaulted chambers, or casements, in the lower range of which were stables for 300 elephants, and in the upper range stables for 4000 horses, with ample stores of food for both. In the spaces between the walls there were barracks for 20,000 infantry and 4000 cavalry, with magazines and stores of proportionate magnitude; forming, in fact, a vast fortified camp between the city and the isthmus. It would seem from Appian that this description applies to the S. part of the landward wall, behind which lay Byrsa. The N. part of the landward wall, surrounding the suburb of Megara, seems to have been less strongly fortified, and accordingly we find some of the chief attacks of Scipio directed against it. Appian adds to his description of the triple wall, that its corner which bent round towards the harbours, by the Tania, or tongue of land mentioned above, was the only part that was weak and low; and on this point also we find the Romans directing their attacks.

The limits of the Roman city can be defined with greater certainty. It remained, indeed, without a fortified enclosure, down to the fourteenth year of Theodosius II. (424 B.C.), when the increasing dangers of the African province both from the native and foreign barbarians suggested the policy of fortifying its capital. The remains of the wall then built can still be traced, and sufficient ruins of the city are visible to indicate its extent; while

the limits are still further marked by the position of the great reservoirs, which we know to have been without the walls.

That Roman Carthage stood on the site of the ancient Punic city, and not, as some maintain, on that of the suburb of Megara, seems tolerably clear. Not to lay too much stress on Pliny's phrase "in vestigiis magnæ Carthaginis," it appears that the new city was supplied from the same aqueduct and reservoirs, and had its citadel and chief temples on the same sites, as of old. The restored temple of Asculapius was again the chief sanctuary, and that of the goddess Cœlestis became more magnificent than ever.

3. Harbours.—In accordance with that view of the topography which we follow, the double harbour of Carthage must be looked for on the S. side of the peninsula, at the angle which it forms with the Tania described above, within the Lagoon of Tunis. The fact that Scipio Africanus the elder could see from Tunis the Punic fleet sailing out of the harbour seems a decisive proof of the position, which is confirmed by many other indications.

The port consisted of an outer and an inner harbour, with a passage from the one into the other; and the outer had an entrance from the sea 70 feet wide, which was closed with iron chains. The outer harbour was for the merchantmen, and was full of moorings. The inner harbour was reserved for the ships of war. Just within its entrance was an island called Cothon, rising to a considerable elevation above the surrounding banks, and thus serving the double purpose of a mask to conceal the harbour from without, and an observatory for the port-admiral, who had his tent upon it, whence he gave signals by the trumpet and commands by the voice of a herald. The shores of the island and of the port were built up with great quays, in which were constructed docks for 220 ships (one, it would seem, for each), with storehouses for all their equipments. The entrance of each dock was adorned with a pair of Ionic columns, which gave the whole circuit of the island and the harbour the appearance of a magnificent colonnade on each side. So jealously was this inner harbour guarded, even from the sight of those frequenting the outer, that, besides a double wall of separation, gates were provided to give access to the city from the outer harbour, without passing through the docks.

4. Byrsa.—This name is used in a double sense, for the most ancient part of the city, adjoining to the harbours, and for the citadel or Byrsa, in the stricter sense. When Appian speaks of the triple land wall on the S., as "where the Byrsa was upon the isthmus," it may be doubted in which sense he uses the term; but, when he comes to describe the storming of the city, he gives us a minute description of the locality of the citadel.

Close to the harbours stood the Forum, from which three narrow streets of houses six stories high ascended to the Byrsa, which was by far the strongest position in the whole city. There can be little doubt of its identity with the Hill of S. Louis, an eminence rising to the height of 188 Paris feet (about 200 English), and having its summit in the form of an almost regular plateau, sloping a little towards the sea. Its regularity suggests the probability of its being an artificial mound (probably about a natural core) formed of the earth dug up in excavating the harbours; a kind of work which we know to have been common among the old Semitic nations.

On the sides of the hill there are still traces of the ancient walls which enclosed the Byrsa and made it a distinct fortress, and which seem to have risen, terrace above terrace, like those of the citadel of Echatana.

On the summit stood the temple of Æsculapius (Esmun), by far the richest in the city, raised on a platform which was ascended by sixty steps, and probably resembling in its structure the temple of Belus at Babylon. It was in this temple that the senate held in secret their most important meetings.

The Byrsa remained the citadel of Carthage in its later existence; and the temple of Æsculapius was restored by the Romans. On it was the prætorium of the proconsul of Africa, which became successively the palace of the Vandal kings and of the Byzantine governors.

Forum and Streets.—As we have just seen, the Forum lay at the S. foot of the hill of Byrsa, adjacent to the harbours. It contained the senate house, the tribunal, and the temple of the god whom the Greeks and Romans call Apollo, whose golden image stood in a chapel overlaid with gold to the weight of 1000 talents. The three streets already mentioned as ascending from the Forum to the Byrsa formed an important outwork to its fortifications; and Scipio had to storm them house by house. The centre street, which probably led straight up to the temple of Æsculapius, was called, in Roman Carthage, Via Salutaris. The other streets of the city seem to have been for the most part straight and regularly disposed at right angles.

- 6. Other Temples.—On the N. side of the Byrsa, on lower terraces of the hill, are the remains of two temples, which some take for those of Cœlestis and Saturn; but the localities are doubtful. We know that the worship of both these deities was continued in the Roman city.
- 7. On the W. and S.W. side of the Byrsa are ruins of Baths, probably the Thermæ Gargilianæ, a locality famous in the ecclesiastical history of Carthage; of a spacious Circus, and of an Amphitheatre.
- 8. Aqueduct and Reservoirs.—The great aqueduct 50 miles long, by which Carthage was supplied with water from Jebel Zaghwan, is supposed by some to be a work of the Punic age; but Barth believes it to be Roman. The Reservoirs are among the most interesting remains of Carthage, especially on account of the peculiarly constructed vaulting which

covers them. They are probably of Punic workmanship. Besides some smaller ones, there are two principal sets; those on the W. of the city, where the aqueduct terminated, and those on the S., near the Cothon.

- 9. Besides the above, there are ruins which seem to be those of a *Theatre*, and also the remains of a great building, apparently the largest in the city, which Barth conjectures to be the temple of Coelestis. These ruins consist, like the rest, only of broken foundations.
- 10. The Suburb of Megara, Magar, or Magalia, afterwards considered as a quarter of the city, under the name of Neapolis (New City), was surrounded by a wall, and adorned with beautiful gardens, watered by canals.
- II. Necropolis.—From the few graves found in the rocky soil of the hill of C. Ghamari, it seems probable that here was the ancient necropolis, N. of the city, a position in which it is frequently, if not generally, found in other ancient cities. There is, however, some doubt on the matter, which the evidence is insufficient to decide.

CONSTANTINOPLE

Ancient Byzantium was situated on the first of the seven hills upon which, rising one above another, the modern city stands; but its area occupied more than the first region of the later town. In all probability it extended over the three regions which lie behind the triangular space now filled by the Seraglio. According to Dionysius of Byzantium, its circumference was 40 stadia.

It was upon this gently sloping promontory, which serves as a connecting link between the Eastern and Western world, that Constantine determined to fix the city which bore the name of its founder.

The walls of Constantine across the enlarged breadth of the triangle were begun at a distance of 15 stadia from the old fortifications, and stretching from the port to the Propontis, enclosed five out of the seven hills upon which the city stood, but were not finished before the reign of Constantius. In 401. Arcadius repaired these walls which had fallen in the earthquake that had taken place in that year. In 413, during the minority of Theodosius II., Anthemius, the Prætorian prefect, razed the old fortifications and built a new enclosure of walls. In 447 this was thrown down by an earthquake, and rebuilt in three months by the diligence of the prefect Cyrus. This double line of strong and lofty stone walls has, except on the land side, almost disappeared, but in a dilapidated state they

still exist, extending from the port to the sea of Marmora for about 4 English miles, presenting magnificent and picturesque specimens of mural ruins. The wall was flanked at short intervals by towers, mostly rectangular. The extreme length of the city at this period, and it never greatly exceeded these limits, was about 3 Roman miles, and the circuit rather less than 13 R. M. The Sycæ, or fig trees, formed the thirteenth region beyond the harbour, and were much embellished by Justinian. The suburb of Blachernæ was not taken into the city till the reign of Heraclius.

In the new capital of Constantine, emancipated from the restraint of Pagan associations and art, the Byzantine builders founded an architecture peculiarly their own. Of this the cupola was the great characteristic, to which every other feature was subordinate. In consequence of this principle, that which at Athens was straight, angular, and square, became in Constantinople curved and rounded, concave within, and convex without. Thus the old architecture of Greece owed its destruction to the same nation from which it had taken its first birth.

At the siege of Byzantium, Constantine had pitched his tent upon the second hill; to commemorate his success, he chose this site for the principal forum, which appears to have been of an elliptical form. The two opposite entrances formed triumphal arches; the porticoes, which enclosed it on every side, were filled with statues of the tutelar deities of Greece.

At each end were two shrines, one of which held the statue of Cybele, which was said to have been placed by the Argonauts upon Mt. Dindymus, but deprived of her lions and of her hands from the attitude of command distorted into that of a suppliant for the city; in the other was the Fortune of Byzantium. The centre of the Forum was occupied by a lofty pillar, which, formed of marble and porphyry, rose to the height of 120 feet. On this column Constantine, with singular shamelessness, placed his own statue with the attributes of Christ and Apollo, and substituted the nails of the Passion for the rays of the Sun; Constantine was replaced by Julian, Julian by Theodosius. In A.D. 1412 the keystone was loosened by an earthquake. The statue fell under Alexius Comnenus, and was replaced by the Cross. The Palladium was said to be buried under the pillar. Besides the principal forum was a second one, which has been sometimes confounded with the other; it was square, with porticoes surrounding it, consisting of two ranks of columns; in this the Augusteum, or court of the palace, stood the Golden Miliarium, which was an elevated arcade, embellished with statues.

The Circus or Hippodrome was a stately building. The space between the two metæ or goals was filled with statues and obelisks. Near this stands the wreathed column of bronze, which, according to legend, bore the golden tripod of Delphi, and was shattered by the iron mace of Mohammed II. Fourteen churches, fourteen palaces, several triumphal arches, and eight public baths are assigned to the founder of the city. Constantine, and in this his example was followed by his successors, imitated Ancient Rome in the construction of sewers. Two large subterranean cisterns or reservoirs of water, constructed by the Greek emperors in case of a siege, still remain; one, called by the Turks the palace of the "Thousand and One Pillars," is now perfectly dry. The other, still existing as a cistern, and called the "Subterranean Palace," may be described as an underground lake, with an arched roof to cover it, supported on 336 marble pillars.

From the throne, seated upon which the emperor viewed the games of the Circus, a winding staircase called cochlea descended to the palace. This was a magnificent building, covering a great extent of ground, on the banks of the Propontis, between the Hippodrome and the church of Santa Sophia, now the Seraglio. The baths of Zeuxippus, the site of which it is difficult to fix, were so embellished by Constantine with statues of marble and bronze, that they became famed as the most beautiful in the world.

While private houses and public buildings for business, for convenience, for amusement, and splendour rose with the rapidity of enchantment, one class of edifices was wanting. A few temples, such as those of the Sun, the Moon, and Aphrodite, were permitted to stand in the Heropolis, though deprived of their revenues. But few churches were built; of these one was dedicated to the Supreme Wisdom. The ancient Temple of Peace, which afterwards formed part of Santa Sophia, was appropriately transformed into a church. The Church of the Twelve Apostles appears from Eusebius to have been finished a few days before the death of Constantine; it fell to ruin 20 years afterwards, was repaired by Constantius, rebuilt by Justinian, and demolished by Mohammed II.

Theodosius the Great built the principal gate of Constantinople, "The Golden Gate," so celebrated by the Byzantine writers; this gate, on the S. of the town, was that by which the emperors made their solemn entry, and stood at the beginning of the principal street, which crossed the town up to the Bosphorus. The Empress Eudoxia, wife of Arcadius, ornamented her city with a palace and baths. Theodosius II. encouraged architecture, and executed considerable works; in his reign the walls of Constantinople were in great measure rebuilt, and the city adorned with therma, a forum, and two palaces for the sisters of Pulcheria. In 447, after the great earthquake, the edifices of Constantinople were restored with renewed splendour. Marcian turned his attention chiefly to the aqueducts; Leo I. Thrax to the churches of Constantinople. Justin I. contributed to the embellishments,

or rather restoration of Constantinople. The reign of Justinian is the most brilliant epoch of the Neo-Greek or Byzantine architecture; and, like Hadrian, this emperor was entitled to the proud distinction of being called by his contemporaries "reparator orbis." The great ornament of Constantinople was the temple reared by Justinian in honour of the Eternal Wisdom (Santa Sophia). This, the principal church of Constantinople, had been twice destroyed by fire, after the exile of John Chrysostom, and during the Nika of the Blue and Green factions. Anthemius of Tralles, and Isidorus of Miletus, were the builders employed by Justinian to rebuild the church. Disregarding the cardinal rule that all architectural artifice is inconsistent with good taste, they endeavoured to make it appear entirely hovering in air without the least earthly resting-place. The attempt was unsuccessful, for, in A.D. 558, twenty-one years after the dedication, an earthquake nearly destroyed it; another Isidorus, nephew of the former, was employed to restore it; an elevation of 20 feet more than it had before its fall was given to the dome, and the originally circular was changed to an elliptical form. Though such was the lightness of the dome that it appeared suspended "by a chain from Heaven," the circle which encompasses the dome rested on four strong arches, supported on four massive piles, assisted on the N. and S. sides by four columns of granite, each of a shaft 40 feet long. Two larger and six smaller

semi-domes sprouted out and encircled the central cupola. The ground-plan describes the figure of a Greek cross within a quadrangle, but on the inside was oval. Besides this great model of Eastern architecture, Justinian erected more than twentyfive churches in Constantinople and its suburbs. honour of himself a colossal statue, representing the emperor mounted on horseback and in an attitude of defiance, was placed upon a column in the Augusteum before Santa Sophia. The palace was also restored by Justinian, and magnificently adorned with bronze, many-coloured marbles and mosaics, representing the glories of the African and Italian triumphs. From the time of Heraclius to the hour of her fall, the outward glories of Constantinople shared the same fate as her renown and greatness.

ISSUS

A town of Cilicia, on the gulf of Issus. Herodotus calls the gulf of Issus the gulf of Myriandrus, from the town of Myriandrus, which was on it.

The gulf of Issus is now named the gulf of Iskenderum or Scanderoon, from the town of Scanderoon, formerly Alexandria ad Issum, on the E. side. It is the only large gulf on the southern side of Asia Minor and on the Syrian coast, and it is an important place in the systems of the Greek geographers. This gulf runs in a N.E. direction into the land to the distance of 47 miles, measured nearly at right angles to a line drawn from the promontory Megarsus, on the Cilician coast, to the Rhosicus Scopulus, on the Syrian coast; for these two capes are respectively the limits of the gulf on the W. and E., and 25 miles from one another. The width immediately N. of the capes is somewhat less than 25 miles, but it does not diminish much till we approach the northern extremity of the gulf. Issus is the remotest city in this part of Cilicia which Ptolemy mentions. Xenophon also speaks of it as the last city of Cilicia on the road to Syria.

Xenophon says that Cyrus marched 15 parasangs from the Pyramus "to Issi, the uttermost city of Cilicia, on the sea, great and prosperous." From Issus to the Pylæ of Cilicia and Syria, the boundary between Syria and Cilicia, was 5 parasangs, and here was the river Carsus. The next stage was 5 parasangs to Myriandrus, a town in Syria on the sea, occupied by Phœnicians, a trading place, where many merchant ships were lying.

The nearest road to Susa from Sardis was through the Cilician plains. The difficulties were the passage into the plains by the Ciliciæ Pylæ or pass, and the way out of the plains along the gulf of Issus into Syria. The great road to Susa, which Herodotus describes, went N. of the Taurus to the Euphrates. The land forces in the expedition of Datis and Artaphernes, 490 B.C., crossed the Syrian Amanus, and went as far as the Aleian plain in Cilicia; and there they embarked. They did not march by land through the Cilician Pylæ over the Taurus into the interior of the peninsula; but Mardonius in the previous expedition had led his troops into Cilicia, and sent them on by land to the Hellespontus, while he took ship and sailed to Ionia. The land force of Mardonius must have passed out to Cilicia by the difficult pass in the Taurus.

Shortly before the battle of Issus (333 B.C.), Alexander was at Mallos, when he heard that Darius with all his force was at Sochi in Assyria; which place was distant two marches from the Assyrian Pylæ. "Assyria" and "Assyrian" here mean "Syria" and "Syrian." Darius had crossed the Euphrates, probably at Thapsacus, and was encamped in an open country in Syria, which was well suited for his cavalry. Curtius says that Alexander only reached Castabalum on the second day from Mallos; that he went through Issus, and there deliberated whether he should go on or halt, Darius crossed the Amanus, which separates Syria from the bay of Issus, by a pass called the Amanicæ Pylæ, and advancing to Issus, was in the rear of Alexander, who had passed through the Cilician and Syrian Pylæ. Darius came to the pass in the Amanus, says Curtius, on the same night that Alexander came to the pass by which Syria is entered. The place where Darius crossed the Amanus was so situated that he came to Issus first, where he shamefully treated the sick of the Macedonians who had been left there. The next day

he moved from Issus to pursue Alexander, that is, he moved towards the Pylæ, and he came to the banks of the river Pinarus, where he halted. Issus was, therefore, N. of the Pinarus, and some little distance from it.

Alexander, heafing that the Persians were in his rear, turned back to the Pylæ, which he reached at midnight, and halted till daybreak, when he moved on. So long as the road was narrow, he led his army in column, but as the pass widened, he extended his column into line, part towards the mountains and part on the left towards the sea. When he came to the wide part he arranged his army in order of battle. Darius was posted on the N. side of the Pinarus. It is plain, from this description, that Alexander did not march very far from the Pylæ before he reached the wider part of the valley, and the river. As the sea was on his left, and the mountains on his right, the river was a stream which ran down from the Syrian Amanus; and it can be no other than the Deli Tschai, which is about 13 miles N. of the Carsus. Polybius states that Darius descended into Cilicia through the Pylæ Amanides, and encamped on the Pinarus, at a place where the distance between the mountains and the sea was not more than 14 stadia; and that the river ran across this place into the sea, and that in its course through the level part "it had abrupt and difficult eminences." This is explained by what Arrian says of the banks of the river being steep in

many parts on the N. side. Callisthenes further said, that when Alexander, after having passed the defile, heard of Darius being in Cilicia, he was 100 stadia from him, and, accordingly, he marched back through the defile. It is not clear, from the extract in Polybius, whether the 100 stadia are to be reckoned to Issus or to the Pinarus. According to Arrian, when Alexander heard of Darius being behind him, he sent some men in a galley back to Issus, to see if it was so; and it is most consistent with the narrative to suppose that the men saw the Persians at Issus before they had advanced to the river; but this is not quite certain. The Persian army was visible, being near the coast, as it would be, if it were seen at Issus.

Strabo, following the historians of Alexander, adds nothing to what Arrian has taken from them. Alexander, he says, led his infantry from Soli along the coast and through the Mallotis to Issus and the forces of Darius; an expression which might mislead, if we had no other narrative. He also says, after Mallos is Ægæ, a small town with a harbour, then the Amanides Pylæ, where there is a harbour; and after Ægæ is Issus, a small town with a harbour, and the river Pinarus, where the fight was between Alexander and Darius. Accordingly he places Issus N. of the Pinarus. Cicero, during his proconsulship of Cilicia, led his forces against the mountaineers of the Amanus, and he was saluted as imperator at Issus, "where," he says, "as I have

often heard from you, Clitarchus told you that Darius was defeated by Alexander." In another passage, he says that he occupied for a few days the same camp that Alexander had occupied at Issus against Darius. And again, he says that "he encamped for four days at the roots of the Amanus, at the Aræ Alexandri." If this is the same fact that he mentions in his letter to Atticus, the Aræ were at Issus, and Issus was near the foot of the Amanus.

JERUSALEM

Jerusalem was situated in the heart of the mountain district which commences at the S. of the great plain of Esdrælon and is continued throughout the whole of Samaria and Judæa quite to the southern extremity of the Promised Land. It is almost equidistant from the Mediterranean and from the river Jordan, being about 30 miles from each, and situated at an elevation of 2000 feet above the level of the Mediterranean. Its site is well defined by its circumjacent valleys.

Valleys.—(I) In the N.W. quarter of the city is a shallow depression, occupied by an ancient pool. This is the head of the Valley of Hinnom, which from this point takes a southern course, confining the city on the western side, until it makes a sharp angle to the E., and forms the southern boundary of the city to its S.E. quarter, where it is met by another considerable valley from the N., which must next be described.

(2) At the distance of somewhat less than 1500 yards from the "upper pool" at the head of the Valley of Hinnom, are the "Tombs of the Kings," situated at the head of the Valley of Jehoshaphat, which runs at first in an eastern course at some distance N. of the modern city, until, turning sharply to the S., it skirts the eastern side of the town, and meets the Valley of Hinnom at the S.E. angle, as already described, from whence they run off together in a southerly direction to the Dead Sea.

The space between the basin at the head of the Valley of Valley of Hinnom and the head of the Valley of Jehoshaphat is occupied by a high rocky ridge or swell of land, which attains its highest elevation a little without the N.W. angle of the present town. The city, then, occupied the termination of this broad swell of land, being isolated, except on the N., by the two great valleys already described, towards which the ground declined rapidly from all parts of the city. This rocky promontory is, however, broken by one or two subordinate valleys, and the declivity is not uniform.

(3) There is, for example, another valley, very inferior in magnitude to those which encircle the city, but of great importance in a topographical view, as being the main geographical feature mentioned by Josephus in his description of the city. This valley of the Tyropæon (Cheesemakers) meets the Valley of Hinnom at the Pool of Siloam, very near its junction with the Valley of Jehoshaphat, and can be distinctly traced through the city, along the W. side of the Temple enclosure, to the Damascus gate, where it opens into a small plain.

Hills.—Ancient Jerusalem, according to Josephus, occupied "two eminences, which fronted each other, and were divided by an intervening ravine, at the brink of which the closely-built houses terminated." To these was later added a third eminence on the N.E., called the Temple Mount.

But when in process of time the city overflowed its old boundaries, the hill Bezetha, or New City, was added to the ancient hills, as is thus described by Josephus:—" The city, being over-abundant in population, began gradually to creep beyond its old walls, and the people joining to the city the region which lay to the N. of the temple and close to the hill (of Acra), advanced considerably, so that even a fourth eminence was surrounded with habitations, viz. that which is called Bezetha, situated opposite to the Antonia, and divided from it by a deep ditch; for the ground had been cut through on purpose, that the foundations of the Antonia might not, by joining the eminence, be easy of approach, and of inferior height."

The Antonia was a castle situated at the northwestern angle of the outer enclosure of the Temple, occupying a precipitous rock 50 cubits high.

WALLS

I. Upper City and Old Wall .- " Of the three walls, the old one was difficult to be taken, both on account of the ravines, and of the eminence above them on which it was situated. But, in addition to the advantage of the position, it was also strongly built, as David and Solomon, and the kings after them, were very zealous about the work. Beginning towards the N., from the tower called Hippicus, and passing through the place called Xystus, then joining the council chamber, it was united to the western cloister of the Temple. In the other direction, towards the W., commencing from the same place, and extending through a place called Bethso to the gate of the Essenes, and then turning towards the S. above the fountain Siloam, thence again bending toward the E. to the Pool of Solomon, and running through a place which they called Ophla, it was joined to the eastern cloister of the Temple." To understand this description, it is only necessary to remark that the walls are described, not by the direction in which they run, but by the quarter which they face, i.e. the wall "turning towards the S." is the S. wall, and so with the others; so that the Hippic Tower evidently lay at the N.W. angle of the Upper City.

The Hippic Tower is mentioned in connection with two neighbouring towers on the same N. wall,

all built by Herod the Great, and connected with his splendid palace that occupied the N.W. angle of the Upper City. "These towers," says the historian, "surpassed all in the world in extent, beauty, and strength, and were dedicated to the memory of his brother, his friend, and his best loved wife.

"To these towers, situated on the N., was joined within-

"The Royal Palace, surpassing all powers of description. It was entirely surrounded by a wall 30 cubits high, with decorated towers at equal intervals, and contained enormous banqueting halls, besides numerous chambers richly adorned. There were also many porticoes encircling one another, with different columns to each, surrounding green courts, planted with a variety of trees, having long avenues through them; and deep channels and reservoirs everywhere around, filled with bronze statues, through which the water flowed; and many towers of tame pigeons about the fountains."

As the Xystus is mentioned next to the Hippicus by Josephus, in his description of the N. wall of the Upper City, it may be well to proceed at once to that. The Xystus is properly a covered portico attached to the Greek Gymnasium, which commonly had uncovered walks connected with it. As the Jerusalem Xystus was a place where public meetings were occasionally convened, it must be understood to be a wide public promenade, though not neces-

sarily connected with a gymnasium, but perhaps rather with another palace which occupied "this extremity of the Upper City."

The House of the Asmonæans was above the Xystus, and was apparently occupied as a palace by the Younger Agrippa; for, when he addressed the multitude assembled in the Xystus, he placed his sister Berenice in the house of the Asmonæans, that she might be visible to them.

The Causeway.—At the Xystus we are told a causeway joined the Temple to the Upper City, and one of the Temple gates opened on to this causeway.

It is highly probable that the Xystus was nothing else than the wide promenade over this mound, adorned with a covered cloister between the trees, with which the Rabbinical traditions assure us that Solomon's causeway was shaded. It is clear that the N. wall of the Upper City must have crossed the valley by this causeway to the Gate Shallecheth, which is explained to mean the Gate of the Embankment.

The Council-Chamber is the next place mentioned on the northern line of wall, as the point where it joined the western portico of the Temple.

We have now to trace the wall of the Upper City in the opposite direction from the same point, viz. the Hippic Tower at the N.W. angle. The points noticed are comparatively few. "It first ran southward (i.e. with a western aspect), through a place called Bethso, to the Gate of the Essenes; then, turning E., it ran (with a southern aspect) above the fountain of Siloam; thence it bent northward, and ran (with an eastern aspect) to the Pool of Solomon, and extending as far as a place called Ophla, was joined to the eastern cloister of the Temple."

Along the S. face of the Upper City the old wall may still be traced, partly by scarped rock and partly by foundations of the ancient wall, which have served as a quarry for the repairs of the neighbouring buildings for many ages. As it is clear that the Upper City was entirely encompassed with a wall of its own, nowhere noticed by Josephus, except so far as it was coincident with the outer wall, it may be safely conjectured that this E. wall of the Upper City followed the brow of the ridge from the S.E. angle of the Hill Sion, along a line nearly coincident with the aqueduct; while the main wall continued its easterly course down the steep slope of Sion, across the valley of the Tyropœon, not far from its mouth-a little above the Pool of Siloam-and then up the ridge Ophel, until it reached the brow of the eastern valley.

The further course of the wall to the eastern cloister of the Temple is equally obscure, as the several points specified in the description are not capable of identification by any other notices. These are the Pool of Solomon and a place called Ophla, in the description already cited, to which

may be added, from an incidental notice, the Basilica of Grapte or Monobazus.

The Pool of Solomon has been sometimes identified with the Fountain of the Virgin, from which the Pool of Siloam is supplied, and sometimes with that very pool. Both solutions are unsatisfactory, for Siloam would scarcely be mentioned a second time in the same passage under another name, and the fountain in question cannot, with any propriety, be called a pool.

The place called *Ophla*—in Scripture *Ophel*—is commonly supposed to be the southern spur of the Temple Mount, a narrow rocky ridge extending down to Siloam. But it is more certain that it is used in a restricted sense in this passage, than that it is ever extended to the whole ridge. It was apparently a large fortified building, to the S. of the Temple, connected with an outlying tower, and probably situated near the southern extremity of the present area of the Mosque of Omar.

2. The Second Wall, and the Lower City.—The account of the second wall in Josephus is very meagre. He merely says that it began at the Gate Gennath, a place in the old wall; and, after encompassing the Lower City, had its termination at the Fortress Antonia.

There is here no clue to the position of the Gate Gennath. It is, however, quite certain that it was between the Hippic Tower and the Xystus: and the N.W. angle of the Upper City was occupied by the extensive palace of Herod the Great, and its imposing towers stood on the N. front of this old wall, where a rocky crest rose to the height of 30 cubits, which would of course preclude the possibility of an exit from the city for some distance to the E. of the tower. Other incidental notices make it clear that there was a considerable space between the third and second wall at their southern quarter, comparatively free from buildings, and, consequently, a considerable part of the N. wall of the Upper City unprotected by the second wall.

There is the head of an old archway still existing above a heap of ruins, at a point about half-way between the Hippic Tower and the N.W. angle of Mount Sion, where a slight depression in that hill brings it nearly to a level with the declivity to the N. This would afford a good starting-point for the second wall, traces of which may still be discovered in a line N. of this, quite to the Damascus Gate, where are two chambers of ancient and very massive masonry, which appear to have flanked an old gate of the second wall at its weakest part, where it crossed the valley of the Cheesemakers. From this gate, the second wall probably followed the line of the present city wall to a point near the Gate of Herod, now blocked up; whence it was carried along the brow of the hill to the N.E. angle of the Fortress Antonia, which occupied a considerable space on the N.W. of the Temple area.

3. The Third Wall, and the New City.-The third

wall, which enclosed a very considerable space to the N. of the Old City, was the work of Herod Agrippa the Elder, and was only commenced about thirty years before the destruction of Jerusalem. and never completed according to the original design, in consequence of the jealousy of the Roman government. The following is Josephus's account: "This third wall Agrippa drew round the superadded city, which was all exposed. It commenced at the Tower Hippicus, from whence it extended to the northern quarter, as far as the Tower Psephinus: then, passing opposite to the Monuments of Helena, and being produced through the Royal Caves, it bent, at the angular tower, by the monument called the Fuller's, and, joining the old wall, terminated at the valley of the Kedron."

- (1) As the site of the Hippic Tower has been already fixed, the first point to be noticed in this third wall is the *Psephine Tower*, which, Josephus informs us, was the most wonderful part of this great work, situated at its N.W. quarter, over against Hippicus, octagonal in form, 70 cubits in height, commanding a view of Arabia towards the E., of the Mediterranean towards the W., and of the utmost limits of the Hebrew possessions.
- (2) The next point mentioned is the Monuments of Helena, which, we are elsewhere told, were three pyramids, situated at a distance of 3 stadia from the city. Notwithstanding repeated notices of the sepulchral monuments of the Queen of Adiabene, it

is not now possible to fix their position with any degree of certainty; some archæologists assigning them to the Tombs of the Kings, others to the Tombs of the Martyrs, about three-quarters of a mile to the W. of the former. A point half-way between these two monuments would seem to answer better to the incidental notices of the monuments, and they may with great probability be fixed to a rocky court on the right of the road to Nebi Samwil, where there are several excavated tombs. Opposite the Monuments of Helena was the Gate of the Women in the third wall, which is mentioned more than once, and must have been between the Nablus road and the Psephine Tower.

- (3) The Royal Caves are the next point mentioned on the third wall. They are, doubtless, identical with the remarkable and extensive excavations still called the Tombs of the Kings, most probably the same which are elsewhere called the Monument of Herod, and, from the character of their decorations, may very well be ascribed to the Herodian period.
- (4) The Fuller's monument is the last-mentioned point on the new wall, and as an angular tower occupied this site, the monument must have been at the N.E. angle of the New City; probably one of the many rock graves cut in the perpendicular face of the Valley of Jehoshaphat. From this N.E. angle the third wall followed the brow of the Valley of Jehoshaphat until it reached the wall of the Outer Temple at its N.E. angle.

THE TEMPLE MOUNT

The Temple Mount, called in Scripture the Mountain of the Lord's House, and Moriah, is situated at the S.E. of the city, and is easily identified with the site of the Dome of the Mosque in modern Jerusalem. It was originally a third hill of the Old City, over against Acra, but separated from it by a broad ravine, which, however, was filled up by the Asmonæan princes, so that these two hills became one, and are generally so reckoned by the historian.

I. The Outer Court.—The Temple, in the widest signification of the word, consisted of two courts. one within the other, though the inner one is sometimes subdivided, and distributed into four other courts. The area of the Outer Court was in great part artificial, for the natural level space on the summit of the mount being found too confined for the Temple, with its surrounding chambers, courts, and cloisters, was gradually increased by mechanical expedients. This extension was commenced by Solomon, who raised from the depth of the eastern valley a wall of enormous stones, bound together with lead, within which he raised a bank of earth. to a level with the native rock. On this was erected a cloister, which, with its successors, always retained the name of "Solomon's Porch." This process of enlarging the court by artificial embankments was

continued by successive kings; but particularly by Herod the Great, who, when he reconstructed the Temple proper, enlarged the Outer Court to double its former size, and adorned it with stately cloisters.

2. The Inner Court. — The Inner Temple was separated from the Outer by a stone wall 3 cubits in height, on which stood pillars at equal distances, with inscriptions, in Greek and Latin, prohibiting aliens from access. To this court there was an ascent of fourteen steps, then a level space of 10 cubits, and then a further ascent of five steps to the gates, of which there were four on the N. and S. sides, and two on the E., but none on the W., where stood the Sanctuary.

The place of the Altar is determined with the utmost precision by the existence in the Sacred Rock of the Moslems, under their venerated dome, of the very cesspool and drain of the Jewish altar, which furnishes a key to the restoration of the whole Temple.

The Altar was 32 cubits square at its base, but gradually contracted, so that its hearth was only 24 cubits square. It was 15 cubits high, and had an ascent by an inclined plane on the S. side, 32 cubits long and 16 wide.

Between the Altar and the porch of the Temple was a space of 22 cubits, rising in a gentle ascent by steps to the vestibule, the door of which was 40 cubits high and 20 wide. The total length of the

Holy House itself was only 100 cubits, and this was subdivided into three parts: the Pronaus II, the Sanctuary 40, the Holy of Holies 20, allowing 29 cubits for the partition walls and a small chamber behind (i.e. W. of) the Most Holy place. The total width of the building was 70 cubits; of which the Sanctuary only occupied 20, the remainder being distributed into side chambers, in three stories, assigned to various uses. . The Pronaus was, however, 30 cubits wider, 15 on the N. and 15 on the S., giving it a total length of 100 cubits, which, with a width of only II cubits, must have presented the proportions of a Narthex in a Byzantine church. Its interior height was 90 cubits, and, while the chambers on the sides of the Temple rose only to the height of 60 cubits, there was an additional story of 40 cubits above the Sanctuary, also occupied by chambers, rising into a clerestory of the same elevation as the vestibule.

The front of the Temple was plated with gold, and reflected back the beams of the rising sun with dazzling effect; and, where it was not encrusted with gold, it was exceedingly white. Some of the stones of which it was constructed were 45 cubits long, 5 deep, and 6 wide.

E. of the Altar was the Court of the Priests, 135 cubits long and 11 wide; and, E. of that again, was the Court of Israel, of the same dimensions. E. of this was the Court of the Women, 135 cubits square, considerably below the level of the former,

to which there was an ascent of 15 semicircular steps to the magnificent gates of Corinthian brass, 50 cubits in height, with doors of 40 cubits, so ponderous that they could with difficulty be shut by 20 men, the spontaneous opening of which was one of the portents of the approaching destruction of the Temple, mentioned by Josephus and repeated by Tacitus.

We must now notice the Acropolis, which occupied the N.W. angle of the Temple enclosure, and which was, says the historian, the fortress of the Temple, as the Temple was of the city. Its original name was Baris, until Herod the Great, having greatly enlarged and beautified it, changed its name to Antonia, in honour of his friend Mark Antony. It combined the strength of a castle with the magnificence of a palace, and was like a city in extentcomprehending within its walls not only spacious apartments, but courts and camping ground for soldiers. It was situated on an elevated rock, which was faced with slabs of smooth stone, upon which was raised a breastwork of 3 cubits high, within which was the building, rising to a height of 40 cubits. It had turrets at its four corners, three of them 50 cubits high, but that at the S.E. angle was 70 cubits, and commanded a view of the whole Temple.

The fortress was protected towards Bezetha by an artificial fosse, so as to prevent its foundations from being assailed from that quarter. It is certain, from several passages, that the Fortress Antonia did not cover the whole of the northern front of the Temple area; and, as the second wall, that encircled the Lower City, ended at the fortress, it is clear that this wall could not have coincided with the modern wall at the N.E. quarter of the modern city. It is demonstrable, from several allusions and historical notices, that there must have been a considerable space between the second and third wall on the northern front of the Temple area.

MARATHON

The plain of Marathon is open to a bay of the sea on the E., and is shut in on the opposite side by the heights of Brilessus (subsequently called Pentelicus) and Diacria, which send forth roots extending to the sea, and bounding the plain to the N. and S. The principal shelter of the bay is afforded by a long rocky promontory to the N., anciently called Cynosura and now Stómi. The plain is about 6 miles in length and half that breadth in its broadest part. It is somewhat in the form of a half-moon, the inner curve of which is bounded by the bay, and the outer by the range of mountains already described.

There are four roads leading out of the plain.

I. One runs along the coast by the south-western extremity of the plain. Here the plain of Marathon opens into a narrow maritime plain, 3 miles in length, where the mountains fall so gradually towards the sea as to present no very defensible impediment to the communication between the Marathonia and the Mesogæa. The road afterwards passes through the valley between Pentelicus and Hymettus, through the ancient demus of Pallene. This is the most level road to Athens, and the only one practicable for carriages. It was the one by which Pisistratus marched to Athens after landing at Marathon. 2. The second road runs through

the pass of Vrana, so called from a small village of this name, situated in the southern of the two valleys, which branch off from the interior of the plain. This road leads through Cephisia into the northern part of the plain of Athens. 3. The third road follows the vale of Marathóna, the northern of the two valleys already named, in which lies the village of the same name, the largest in the district. The two valleys are separated from one another by a hill called Kotróni, very rugged, but of no great height. This third road leads to Aphidna, from which the plain of Athens may also be reached. 4. The fourth road leaves the plain on the N.E. by a narrow pass between the northern marsh and a round naked rocky height called Mt. Koráki or Stavrokoráki. It leads to Rhamnus; and at the entrance of the pass stands the village of Lower Súli.

Three places in the Marathonian district particularly retain vestiges of ancient demi. 1. Vrand, which Leake supposes to be the site of the demus of Marathon. It lies upon a height fortified by the ravine of a torrent, which descends into the plain after flowing between Mts. Argaliki and Aforismo, which are parts of Mt. Brilessus or Pentelicus.

- 2. There are several fragments of antiquity situated at the head of the valley of *Marathóna* at a spot called *Inói*, which is no doubt the site of the ancient Enx, one of the four demi of the district.
- There are also evident remains of an ancient demus situated upon an insulated height in the

plain of Súli, near the entrance of the pass leading out of the Marathonian plain to Súli. These ruins are probably those of *Tricorythus*, the situation of which agrees with the order of the maritime demi in Strabo, where Tricorythus immediately precedes Rhamnus.

The site of *Probalinthus* is uncertain, but it should probably be placed at the S.W. extremity of the Marathonian plain. This might be inferred from Strabo's enumeration, who mentions first Probalinthus, then Marathon, and lastly Tricorythus. Between the southern marsh and *Mt. Argaliki* there are foundations of buildings at a place called *Valari*, which is, perhaps, a corruption of *Probalinthus*.

The principal monument in the Marathonian plain was the tumulus erected to the 192 Athenians who were slain in the battle, and whose names were inscribed upon ten pillars, one for each tribe, placed upon the tomb. There was also a second tumulus for the Platæans and slaves, and a separate monument to Miltiades. All these monuments were seen by Pausanias 600 years after the battle. The tumulus of the Athenians still exists. It stands in the centre of the plain, about half a mile from the sea-shore.

The exact ground occupied by the Greek and Persian armies at the battle of Marathon can only be a matter of conjecture, Col. Leake supposes that the Athenian camp was in the valley of *Vraná* near its opening into the plain; that on the day of

battle the Athenian line extended from a little in front of the Heracleum, at the foot of Mt. Argaliki. to the bend of the river of Marathóna, below the village of Seféri; and that the Persians, who were 8 stadia in front of them, had their right resting on Mt. Koráki, and their left extending to the southern marsh, which prevented them from having a front much greater than that of the Athenians. When the Persians defeated the Athenian centre, they pursued the latter up one or both of the two valleys on either side of Mt. Kotróni, since Herodotus says that the pursuit continued quite into the interior. Nearly at the same time the Persian left and right were defeated; but instead of pursuing them, the Athenians returned towards the field to the aid of their own centre. The Persian right fled towards the narrow pass leading into the plain of Tricorythus; and here numbers were forced into the marsh, as Pausanias relates

MYCENÆ (sometimes MYCENE)

One of the most ancient towns in Greece, and celebrated as the residence of Agamemnon. It is situated at the north-eastern extremity of the plain of Argos upon a rugged height, which is shut in by two commanding summits of the range of mountains which borders this side of the Argeian plain. From its retired position it is described by Homer as situated in a recess of the Argeian land. The position was one of great importance. In the first place it commanded the upper part of the great Argeian plain, which spread out under its walls towards the W. and S.; and secondly the most important roads from the Corinthian gulf, the roads from Phlius, Nemea, Cleonæ, and Corinth, unite in the mountains above Mycenæ, and pass under the height upon which the city stands.

The ruins of Mycenæ are still very extensive, and, with the exception of those of Tiryns, are more ancient than those of any other city in Greece. They belong to a period long antecedent to all historical records, and may be regarded as the genuine relics of the heroic age.

Mycenæ consisted of an Acropolis and a lower town, each defended by a wall. The Acropolis was situated on the summit of a steep hill, projecting from a higher mountain behind it. The lower town lay on the south-western slope of the hill, on either side of which runs a torrent from E. to W. The Acropolis is in form of an irregular triangle, of which the base fronts the S.W., and the apex the E. On the southern side the cliffs are almost precipitous, overhanging a deep gorge; but on the northern side the descent is less steep and rugged. The summit of the hill is rather more than 1000 feet in length, and around the edge the ruined walls of the Acro-

polis still exist in their entire circuit, with the exception of a small open space above the precipitous cliff on the southern side, which perhaps was never defended by a wall. The walls are more perfect than those of any other fortress in Greece; in some places they are 15 or 20 feet high. They are built of the dark-coloured limestone of the surrounding mountains. Some parts of the walls are built, like those of Tiryns, of huge blocks of stone of irregular shape, no attempt being made to fit them into one another, and the gaps being filled up with smaller stones. But the greater part of the walls consists of polygonal stones, skilfully hewn and fitted to one another, and their faces cut so as to give the masonry a smooth appearance. The walls also present, in a few parts, a third species of masonry, in which the stones are constructed of blocks of nearly quadrangular shape; this is the case in the approach to the Gate of Lions.

The chief gate of the Acropolis is at the N.W. angle of the wall. It stands at right angles to the adjoining wall of the fortress, and is approached by a passage 50 feet long and 30 wide, formed by that wall and by another wall exterior to it. The opening of the gateway widens from the top downwards; but at least two-thirds of its height is now buried in ruins. The width at the top of the door is 9½ feet. This door was formed of two massive uprights, covered with a third block, 15 feet long, 4 feet wide, and 6 feet 7 inches high in the middle, but diminish-

ing at the two ends. Above this block is a triangular gap in the masonry of the wall, formed by an oblique approximation of the side courses of stone, continued from each extremity of the lintel to an apex above its centre. The vacant space is occupied by a block of stone, 10 feet high, 12 broad, and 2 thick, upon the face of which are sculptured two lions in low relief, standing on their hind-legs, upon either side of a covered pillar, upon which they rest their forefeet. The column becomes broader towards the top, and is surmounted with a capital, formed of a row of four circles, enclosed between two parallel fillets. The heads of the animals are gone, together with the apex of the cone that surmounted the column.

Besides the great Gate of Lions, there was a smaller gate or postern on the northern side of the Acropolis, the approach to which was fortified in the same manner as that leading to the great gate. It is constructed of three great stones, and is 5 feet 4 inches wide at the top.

Near the Gate of Lions the wall of the lower city may be traced, extending from N. to S. In the lower town are four subterraneous buildings, which are evidently the same as those described by Pausanias, in which the Atreidæ deposited their treasures. Of these the largest, called by the learned the "Treasury of Atreus," is in nearly a perfect state of preservation. It is approached by a passage now in ruins, and contains two chambers. The

passage leads into a large chamber of a conical form, about 50 feet in width and 40 in height; and in this chamber there is a doorway leading into a small interior apartment. There are remains of a second subterraneous building near the Gate of Lions; and those of the two others are lower down the hill towards the W.

OLYMPIA

The Temple and Sacred Grove of Zeus Olympius, situated at a small distance W. of Pisa in Peloponnesus. It originally belonged to Pisa, and the plain in which it stood was called in more ancient times the plain of Pisa; but after the destruction of this city by the Eleans in 572 B.C., the name of Olympia was extended to the whole district. Besides the Temple of Zeus Olympius, there were several other sacred edifices and public buildings in the Sacred Grove and its immediate neighbourhood; but there was no distinct town of Olympia.

The plain of Olympia is open towards the sea on the W., but is surrounded on every other side by hills of no great height, yet in many places abrupt and precipitous. Their surface presents a series of sandy cliffs of light yellow colour, covered with the pine, ilex, and other evergreens. On entering the valley from the W., the most conspicuous object is a bold and nearly insulated eminence rising on the N. from the level plain in the form of an irregular This is Mt. Cronius, or the hill of Cronus, which is frequently noticed by Pindar and other ancient writers. The hills which bound the plain on the S. are higher than the Cronian ridge, and, like the latter, are covered with evergreens, with the exception of one bare summit, distant about half a mile from the Alpheus. This was the ancient Typæus, from which women, who frequented the Olympic games, or crossed the river on forbidden days, were condemned to be hurled headlong. Another range of hills closes the vale of Olympia to the E., at the foot of which runs the rivulet of Miráka. On the W. the vale was bounded by the Cladeus, which flowed from N. to S. along the side of the Sacred Grove, and fell into the Alpheus. This river rises at Lala in Mt. Pholoë. The Alpheus, which flows along the southern edge of the plain, constantly changes its course, and has buried beneath the new alluvial plain, or carried into the river, all the remains of buildings and monuments which stood in the southern part of the Sacred Grove.

Olympia lay partly within and partly outside of the Sacred Grove. This Sacred Grove bore from the most ancient times the name of Allis. It was adorned with trees, and in its centre there was a grove of planes. On the W. it ran along the Cladeus; on the S. its direction may be traced by a terrace raised above the Alpheus; on the E. it was bounded by the Stadium. There were several gates in the wall, but the principal one, through which all the processions passed, was situated in the middle of the western side, and was called the Pompic Entrance. From this gate, a road, called the Pompic Way, ran across the Altis, and entered the Stadium by a gateway on the eastern side.

I. The Olympicum, Olympium, or Temple of Zeus Olympius. An oracle of the Olympian god existed on this spot from the most ancient times, and here a temple was doubtless built, even before the Olympic games became a Pan-Hellenic festival. But after the conquest of Pisa and the surrounding cities by the Eleans in 572 B.C., the latter determined to devote the spoils of the conquered cities to the erection of a new and splendid temple of the Olympian god. The architect was Libon of Elis. The temple was not, however, finished till nearly a century afterwards, at the period when the Attic school of art was supreme in Greece, and the Parthenon on the Athenian Acropolis had thrown into the shade all previous works of art. Shortly after the dedication of the Parthenon, the Eleans invited Phidias and his school of artists to remove to Elis. and adorn the Olympian temple in a manner worthy of the king of the gods. Phidias probably remained at Olympia for four or five years from about 437 B.C. to 434 or 433. The colossal statue of Zeus in the cella and the figures in the pediments of the temple

were executed by Phidias and his associates. The pictorial embellishments were the work of his relative Panænus. The temple stood in the south-western portion of the Altis, to the right hand of the Pompic Entrance.

- 2. The *Pelopium* stood opposite the temple of Zeus, on the other side of the Pompic Way. Its position is defined by Pausanias, who says that it stood to the right of the entrance into the temple of Zeus and to the north of that building. It was an enclosure, containing trees and statues, having an opening to the W.
- 3. The Heræum was the most important temple in the Altis after that of Zeus. It was also a Doric peripteral building. The two most remarkable monuments in the Heræum were the table, on which were placed the garlands prepared for the victors in the Olympic contests, and the celebrated chest of Cypselus, covered with figures in relief.
- 4. The Great Altar of Zeus is described by Pausanias as equidistant from the Pelopium and the Heræum, and as being in front of them both. The total height of the altar was 22 feet. It had two platforms, of which the upper was made of the cinders of the thighs sacrificed on this and other altars.
- 5. The Column of Œnomaus stood between the great altar and the temple of Zeus. It was said to have belonged to the house of Œnomaus, and to have been the only part of the building which escaped when it was burnt by lightning.

- The Metroum, or temple of the Mother of the Gods, was a large Doric building, situated within the Altis.
- The Prytaneum is placed by Pausanias within the Altis, near the Gymnasium, which was outside the sacred enclosure.
- The Bouleuterion, or Council-House, seems to have been near the Prytaneum.
- 9. The Philippeum, a circular building, erected by Philip after the battle of Chæronea, was to the left in proceeding from the entrance of the Altis to the Prytaneum.
- 10. The Theecoleon, a building belonging to the superintendents of the sacrifices.
- II. The Hippodamium, named from Hippodamea, who was buried here, was within the Altis near the Pompic Way.
- The Temple of the Olympian Ilithyia (Lucina) appears to have stood on the neck of Mt. Cronius.
- 13. The Temple of the Olympian Aphrodite was near that of Ilithyia.
- 14. The Thesauri or Treasuries, ten in number, were, like those of Delphi, built by different cities, for the reception of their dedicatory offerings. They are described by Pausanias as standing to the N. of the Heræum at the foot of Mt. Cronius, upon a platform made of the stone poros.
- 15. Zanes, statues of Zeus, erected from the produce of fines levied upon athletæ, who had violated the regulations of the games. They stood upon a

stone platform at the foot of Mt. Cronius, to the left of a person going from the Metroum to the Stadium.

- 16. The Studio of Phidias, which was outside the Altis, and near the Pompic Entrance.
- 17. The Leonidæum, built by Leonidas, a native, was near the Studio of Phidias. Here the Roman magistrates were lodged in the time of Pausanias.
- 18. The Gymnasium, also outside the Altis, and near the northern entrance into it. Near the Gymnasium was (19) the Palæstra.

20 and 21. The Stadium and the Hippodrome were two of the most important sites at Olympia, as together they formed the place of exhibition for all the Olympic contests.

The Stadium is described by Pausanias as a mound of earth, upon which there was a seat for the Hellanodicæ, and over against it an altar of marble, on which sat the priestess of Demeter Chamyne to behold the games. There were two entrances into the Stadium, the Pompic and the Secret. The latter, through which the Hellanodicæ and the agonistæ entered, was near the Zanes; the former probably entered the area in front of the rectilinear extremity of the Stadium.

One side of the Hippodrome was longer than the other, and was formed by a mound of earth. There was a passage through this side leading out of the Hippodrome; and near the passage was a kind of circular altar, called Taraxippus, or the terrifier of

horses, because the horses were frequently seized with terror in passing it, so that chariots were broken. Beyond the Taraxippus were the terminal pillars, round which the chariots turned. On one of them stood a brazen statue of Hippodamea about to bind the tænia on Pelops after his victory. The other side of the Hippodrome was a natural height of no great elevation. On its extremity stood the Temple of Demeter Chamyne. The course of the Hippodrome appears to have been two diauli, or four stadia.

22. The Theatre is mentioned by Xenophon, but it does not occur in the description of Pausanias.

Besides the buildings already mentioned, there was a very large number of statues in every part of the Sacred Grove, many of which were made by the greatest masters of Grecian art.

POMPEH

An ancient city of Campania, situated on the coast of the beautiful gulf called the Crater or Bay of Naples, at the mouth of the river Sarnus, and immediately at the foot of Mt. Vesuvius. It was intermediate between Herculaneum and Stabiæ.

The famous eruption of Vesuvius in A.D. 79, buried Pompeii, as well as Herculaneum, under a dense bed of ashes and cinders. The loss of life in the former city was the greater, because the inhabitants were assembled in the theatre at the time when the catastrophe took place.

The area occupied by the ancient city was an irregular oval, about 2 miles in circumference. It was surrounded by a wall, which is still preserved round the whole of the city, except on the side towards the sea. There were seven gates, the most considerable and ornamental of which was that which formed the entrance to the city by the high road from Herculaneum: the others have been called respectively the Gate of Vesuvius, the Gate of Capua, the Gate of Nola, the Gate of the Sarnus. the Gate of Stabiæ, and the Gate of the Theatres. The entrances to the town from the side of the sea had ceased to be gates, there being no longer any walls on that side. The walls were strengthened with an Agger or rampart, faced with masonry, and having a parapet or outer wall on its external front: they were further fortified at intervals with square towers, which in some parts occur regularly at about 100 yards from each other, in other parts are added much more sparingly.

The general plan of the city is very regular, and the greater part of the streets run in straight lines: but the principal line of street, which runs from the Gate of Herculaneum to the Forum, is an exception, being irregular and crooked as well as very narrow. Though it must undoubtedly have been one of the chief thoroughfares of the city, and the line followed by the high road from Capua, Neapolis, and Rome itself, it does not exceed 12 or 14 feet in width, including the raised footpaths on each side, so that the carriage-way could only have admitted the passage of one vehicle at a time. Some of the other streets are broader; but few of them exceed 20 feet in width, and the widest yet found is only about 30. They are uniformly paved with large polygonal blocks of hard lava or basalt. The principal street was crossed, a little before it reached the Forum, by a long straight line of street which, passing by the Temple of Fortune, led direct to the Gate of Nola. In the angle formed by the two stood the public baths or Thermæ, and between these and the Temple of Fortune a short broad street led direct to the Forum, of which it seems to have formed the principal entrance. From the Forum two other parallel streets struck off in an easterly direction, which have been followed till they cross another main line of street that leads from the Gate of Vesuvius directly across the city to the gate adjoining the theatres. This last line crosses the street already noticed, leading from the Gate of Nola westward, and the two divide the whole city into four quarters, though of irregular size.

The Forum was situated in the S.W. quarter of the city, and was distant about 400 yards from the Gate of Herculaneum. As was commonly the case in ancient times, it was surrounded by the principal public buildings, and was evidently the centre of the life and movement of the city. The extent of

it was not, however, great; the actual open space (exclusive of the porticoes which surrounded it) did not exceed 160 yards in length by 35 in breadth, and a part of this space was occupied by the Temple of Jupiter. It was surrounded on three sides by a Grecian-Doric portico or colonnade, which appears to have been surmounted by a gallery or upper story, though no part of this is now preserved. It would seem that this portico had replaced an older arcade on the eastern side of the Forum, a portion of which still remains, so that this alteration was not yet completed when the catastrophe took place. At the N. end of the Forum, and projecting out into the open area, are the remains of an edifice which must have been much the most magnificent of any in the city. It is commonly known, with at least a plausible foundation, as the Temple of Jupiter; others dispute its being a temple at all, and have called it the Senaculum, or place of meeting of the local senate. It was raised on a podium or base of considerable elevation, and had a portico of six Corinthian columns in front. At the N.E. angle of the Forum, adjoining the Temple of Jupiter, stood an arch which appears to have been of a triumphal character, though now deprived of all its ornaments: it was the principal entrance to the Forum, and the only one by which it was accessible to carriages of any description. On the E. side of the Forum were four edifices, all unquestionably of a public character. The first (towards the N.) is

generally known as the Pantheon, from its having contained an altar in the centre, with twelve pedestals placed in a circle round it, which are supposed to have supported statues of the twelve chief gods. Next to this building is one which is commonly regarded as the Curia or Senaculum; it had a portico of fluted columns of white marble, which ranged with those of the general portico that surrounded the Forum. S. of this again is a building commonly called the Temple of Mercury, of small size and very irregular form. Between this and the street known as the Street of the Silversmiths, which issued from the Forum near its S.E. angle, was a large building which, as we learn from an inscription still existing, was erected by a female priestess named Eumachia. It consists of a large and spacious area (about 130 feet by 65) surrounded by a colonnade, and having a raised platform at the end with a semicircular recess similar to that usually found in a Basilica.

The S. end of the Forum was occupied by three buildings of very similar character, standing side by side, each consisting of a single hall with an apse or semicircular recess at the further extremity. The most probable opinion is that these were the courts of justice, in which the tribunals held their sittings. The western side of the Forum was principally occupied by a Basilica, and a large temple which is commonly called the Temple of Venus. The former is the largest building in Pompeii; it

is of an oblong form, 220 feet in length by 80 in breadth, and abutted endwise on the Forum, from which it was entered by a vestibule with five doorways. The roof was supported by a peristyle of 28 Ionic columns of large size, but built of brick, coated with stucco. There is a raised tribunal at the further end, but no apse, which is usually found in buildings of this class. Between this edifice and the temple is a street of greater width than usual, which extends from the Forum in a westerly direction, and probably communicated with the port. The Temple of Venus, on the N. side of this street, was an extensive building consisting of a peripteral temple with a small cella, elevated on a podium or basement, surrounded by a much more extensive portico, and the whole again enclosed by a wall, forming the peribolus or sacred enclosure. All parts of the building are profusely decorated with painting. The temple itself is Corinthian, but the columns of the portico seem to have been originally Doric, though afterwards clumsily transformed into Corinthian, or rather an awkward imitation of Corinthian. The buildings at the N.W. corner of the Forum are devoid of architectural character, and seem to have served as the public granaries and prisons.

The open area of the Forum was paved with broad slabs of a kind of marble, thus showing that it was never designed for the traffic of any kind of vehicles. It was adorned with numerous statues, the pedestals of which still remain: they are all of white marble, but the statues themselves have uniformly disappeared.

Besides the temples which surrounded the Forum, the remains of four others have been discovered: three of which are situated in the immediate vicinity of the theatres. Of these the most interesting is one which stood a little to the S.W. of the great theatre, near the wall of the city, and which is evidently much more ancient than any of the other temples at Pompeii: it is of the Doric order and of pure Greek style, but of very ancient character. Unfortunately only the basement and a few capitals and other architectural fragments remain. It is commonly called the Temple of Hercules. It stood in an open area of considerable extent, and of a triangular form, surrounded on two sides by porticoes: but this area, which is commonly called a Forum, has been evidently constructed at a much later period, and with no reference to the temple, which is placed very awkwardly in relation to it. Another temple in the same quarter of the town, immediately adjoining the great theatre, is interesting because we learn with certainty from an inscription that it was consecrated to Isis, and had been rebuilt by N. Popidius Celsinus "from the foundations" after its overthrow in the great earthquake of A.D. 63. It is of a good style of architecture, but built chiefly of brick covered with stucco (only the capitals and shafts of the columns being of a soft stone), and is of small size. Like

most of the temples at Pompeii, it consists of a cella, raised on an elevated podium, and surrounded externally by a more extensive portico. Adjoining this temple was another, the smallest yet found at Pompeii, and in no way remarkable. It has been variously called the Temple of Æsculapius, and that of Jupiter and Juno.

The only temple which remains to be noticed is one situated about 60 yards N. of the Forum at the angle formed by the long main street leading to the Gate of Nola, with a short broad street which led from it direct to the Forum. This was the Temple of Fortune, as we learn from an inscription.

Pompeii possessed two Theatres and an Amphitheatre. The former were situated close together; the larger one being intended and adapted for theatrical performances properly so called; the smaller one serving as an Odeum, or theatre for music. Both are unquestionably of Roman date.

Adjoining the two theatres, and arranged so as to have a direct communication with both, is a large quadrangular court or area (183 feet long by 148 feet wide), surrounded on all sides by a Doric portico. On the W. of this, as well as of the great theatre, was the triangular area or forum in which the Greek temple was situated. The opening of this on the N., where it communicated with the street, was ornamented by a port co or Propylæum composed of eight Ionic columns of very elegant style,

but consisting of the common volcanic tufo, cased with stucco.

The Amphitheatre is situated at the distance of above 500 yards from the theatres, at the extreme S.E. angle of the city. It offers no very remarkable differences from other edifices of the same kind; its dimensions (430 feet by 335) are not such as to place it in the first rank even of provincial structures of the class; and from being in great part excavated out of the soil, it has not the imposing architectural character of the amphitheatres of Verona, Nemausus, or Pola. It had 24 rows of seats, and about 20,000 feet of sitting-room, so that it was adapted to receive at least 10,000 spectators.

The only public building which remains to be noticed is that of the Thermæ or Baths, which were situated in the neighbourhood of the Forum, adjoining the short street which led into it from the Temple of Fortune.

The streets were narrow, but with few exceptions straight and regular, and the houses were certainly low, seldom exceeding two stories in height; and even of these the upper story seems to have consisted only of inferior rooms, a kind of garrets, probably serving for the sleeping-rooms of slaves, and in some cases of the females of the family. It is only on the W. side of the city, where the ground slopes steeply towards the sea, that houses are found which consisted of three stories or more.

Externally the houses had little or nothing of an ornamental character; not a single instance has been found of a portico before a private house; and towards the street they presented either dead walls, with here and there a few small and scanty openings as windows, or ranges of shops, for the most part low and mean in character, even when they occupied (as was often the case) the front of dwellings of a superior description.

The style of decoration of these houses presents a very general uniformity of character. The walls are almost invariably ornamented with painting, the atrium and peristyle being decorated with columns; but these are composed only of a soft and coarse stone (volcanic tufo) covered with stucco. The floors are generally enriched with mosaics, some of which possess a very high degree of merit as works of art. The most beautiful yet discovered adorned the house known as the House of the Faun, from a bronze statue of a dancing Faun which was also found in it.

Outside the gate leading to Herculaneum, in a kind of suburb, stands a house of a different description, being a suburban villa of considerable extent, and adapted to have been the abode of a person of considerable wealth. From the greater space at command this villa comprises much that is not found in the houses within the town; among others a large court or garden (Xystus), a complete suite of private baths, etc. Between this villa and

the gate of the city are the remains of another villa, said to be on a larger scale and more richly decorated than the one just described; but its ruins, which were excavated in 1764, were filled up again, and are not now visible. The approach to the Gate of Herculaneum is bounded on both sides by rows of tombs or sepulchral monuments, extending with only occasional interruptions for above 400 yards. Many of them are on a very considerable scale, both of size and architectural character.

Besides the tombs and the two villas already noticed, there have been found the remains of shops and small houses outside the Gate of Herculaneum, and there would appear to have been on this side of the city a considerable suburb. We have as yet no evidence of the existence of any suburbs outside the other gates. It is evident that any estimate of the population of Pompeii must be very vague and uncertain; but still, from our accurate knowledge of the space it occupied, as well as the character of the houses, we may arrive at something like an approximation, and it seems certain that the population of the town itself could not have exceeded about 20,000 persons.

SALAMIS

An island lying between the western coast of Attica and the eastern coast of Megaris, and forming the southern boundary of the bay of Eleusis. It is separated from the coasts both of Attica and of Megaris by only a narrow channel. Its form is that of an irregular semicircle towards the W., with many small indentations along the coast. Its greatest length, from N. to S., is about 10 miles, and its width, in its broadest part, from E. to W., is a little more. Its length is correctly given by Strabo as from 70 to 80 stadia.

The old city of Salamis, the residence of the Telamonian Ajax, stood upon the southern side of the island towards Ægina.

When Salamis became an Athenian demus, a new city was built at the head of a bay upon the eastern side of the island, and opposite the Attic coast. In the time of Pausanias this city also had fallen into decay. There remained, however, a ruined agora and a temple of Ajax, containing a statue of the hero in ebony; also a temple of Artemis, the trophy erected in honour of the victory gained over the Persians, and a temple of Cychreus. Pausanias has not mentioned the statue of Solon, which was erected in the agora, with one hand covered by his mantle.

In Salamis there was a promontory Sciradium

containing a temple of the god of war, erected by Solon, because he there defeated the Megarians.

Budorum was the name of the western promontory of Salamis, and distant only 3 miles from Nisæa, the port of Megara. On this peninsula there was a fortress of the same name. In the attempt which the Peloponnesians made in 429 B.C. to surprise Piræeus, they first sailed from Nisæa to the promontory of Budorum, and surprised the fortress; but after overrunning the island, they retreated without venturing to attack Piræeus.

Salamis is chiefly memorable on account of the great battle fought off its coast, in which the Persian fleet of Xerxes was defeated by the Greeks, 480 B.C. The battle took place in the strait between the eastern part of the island and the coast of Attica. The Grecian fleet was drawn up in the small bay in front of the town of Salamis, and the Persian fleet opposite to them off the coast of Attica. The battle was witnessed by Xerxes from the Attic coast, who had erected for himself a lofty throne on one of the projecting declivities of Mt. Ægaleos.

SPARTA

The capital of Laconia, and the chief city of Peloponnesus. It was also called Lacedæmon, which was the original name of the country. Sparta stood at the upper end of the middle vale of the Eurotas, and upon the right bank of the river. The city was built upon a range of low hills, and upon an adjoining plain stretching S.E. to the river. These hills are offshoots of Mt. Taygetus, and rise almost immediately above the river. Ten stadia S. of the point where the Œnus flows into the Eurotas, the latter river is divided into two arms by a small island overgrown with the oleander, where the foundations of an ancient bridge are visible. This is the most important point in the topography of the site of Sparta. Opposite to this bridge the range of hills rises upon which the ancient city stood; while a hollow way leads through them into the plain to Magula, a village situated about half-way between Mistrá and the island of the Eurotas. Upon emerging from this hollow into the plain, there rises on the left hand a hill, the south-western side of which is occupied by the theatre. The centre of the building was excavated out of the hill; but the two wings of the cavea were entirely artificial, being built of enormous masses of quadrangular stones. The extremities of the two wings are about 430 feet from one another, and the diameter or length of the orchestra is about 170 feet. There are traces of a wall around this hill, which also embraces a considerable part of the adjoining plain to the E.

This hill is the largest of all the Spartan heights, and is distinguished by the wall which surrounds it, and by containing traces of foundations of some ancient buildings. From it two smaller hills project towards the Eurotas, parallel to one another, and which may be regarded as portions of the larger hill. Upon the more southerly of the two there are considerable remains of a circular brick building. West of this building is a valley in the form of a horse-shoe, enclosed by walls of earth, and apparently a stadium, to which its length nearly corresponds.

To the N. of the hollow way leading from the bridge of the Eurotas to Magúla there is a small insulated hill, with a flat summit, but higher and more precipitous than the larger hill to the S. of this way.

The two hills above mentioned, N. and S. of this hollow way, formed the northern half of Sparta. The other portion of the city occupied the plain between the southern hill and the rivulet falling into the Eurotas.

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The site of Sparta differs from that of almost all Grecian cities. Protected by the lofty ramparts of mountains, with which nature had surrounded their fertile valley, the Spartans were not obliged, like the other Greeks, to live within the walls of a city pent up in narrow streets, but continued to dwell in the midst of their plantations and gardens, in their original village trim. It was this rural freedom and comfort which formed the chief charm and beauty of Sparta.

It must not, however, be supposed that Sparta was destitute of handsome public buildings. The temples of the gods were built with great magnificence, and the spoils of the Persian wars were employed in the erection of a beautiful stoa in the Agora, with figures of Persians in white marble upon the columns, among which Pausanias admired the statues of Mardonius and Artemisia.

Sparta continued unfortified during the whole period of autonomous Grecian history; and it was first surrounded with walls in the Macedonian period. We learn from Polybius that its walls were 48 stadia in circumference.

It has been observed that Sparta resembled Rome in its site, comprehending a number of contiguous hills of little height or boldness of character. It also resembled Rome in being formed out of several earlier settlements, which existed before the Dorian conquest, and gradually coalesced with the later

city, which was founded in their midst. These earlier places were four in number, Pitane, Limnæ or Limnæum, Mesoa, and Cynosura, which were united by a common sacrifice to Artemis. Pitane was at the ford of the Eurotas, and consequently in the northern part of the city. It was the favourite and fashionable place of residence at Sparta. We are also told that Pitane was near the temple and stronghold of Issorium. Limnæ was situated upon the Eurotas, having derived its name from the marshy ground which once existed there; and as the Dromus occupied a great part of the lower level towards the southern extremity, it is probable that Limnæ occupied the northern. It is probable that Mesoa was in the S.E. part of the city, and Cynosura in the S.W.

In the midst of these separate quarters stood the Acropolis and the Agora, where the Dorian invaders first planted themselves.

The chief building on the Acropolis was the temple of Athena Chalciœcus, the tutelary goddess of the city. It was said to have been begun by Tyndareus, but was long afterwards completed by Gitiadas, who was celebrated as an architect, statuary, and poet. He caused the whole building to be covered with plates of bronze or brass, whence the temple was called the Brazen House, and the goddess received the surname of Chalciœcus. On the bronze plates there were represented in relief the labours of Hercules, the exploits of the Dioscuri, Hephæstus

releasing his mother from her chains, the Nymphs arming Perseus for his expedition against Medusa, the birth of Athena, and Amphitrite and Poscidon. Gitiadas also made a brazen statue of the goddess. The Brazen House stood in a sacred enclosure of considerable extent, surrounded by a stoa or colonnade, and containing several sanctuaries. There was a separate temple of Athena Ergane. Near the southern stoa was a temple of Zeus Cosmetas, and before it the tomb of Tyndareus; the western stoa contained two eagles, bearing two victories, dedicated by Lysander in commemoration of his victories over the Athenians. To the left of the Brazen House was a temple of the Muses; behind it a temple of Ares Areia, with very ancient wooden statues; and to its right a very ancient statue of Zeus Hypatus, by Learchus of Rhegium, parts of which were fastened together with nails. Near the altar of the Brazen House stood two statues of Pausanias, and also statues of Aphrodite Ambologera (delaying old age), and of the brothers Sleep and Death.

The Agora was a spacious place, surrounded with colonnades, from which the streets issued to the different quarters of the city. Here were the public buildings of the magistrates,—the council-house of the Gerusia and senate, and the offices of the Ephori, Nomophylaces, and Bidiæi. The most splendid building was the Persian stoa, which had been frequently repaired and enlarged, and was still perfect when Pausanias visited the city. The Agora con-

tained statues of Julius Cæsar and Augustus: in the latter was a brazen statue of the prophet Agias. There was a place called Chorus, marked off from the rest of the Agora, because the Spartan youths here danced in honour of Apollo at the festival of the Gymnopædia. This place was adorned with statues of the Pythian deities, Apollo, Artemis, and Leto; and near it were temples of Earth, of Zeus Agoræus, of Athena Agoræa, of Apollo, of Poseidon Asphaleus, and of Hera. In the Agora was a colossal statue representing the people of Sparta, and a temple of the Mœræ or Fates, near which was the tomb of Orestes. Near the tomb of Orestes was the statue of King Polydorus, whose effigy was used as the seal of the state. Here, also, was a Hermes Agoræus bearing Dionysus as a child, and the old Ephorea, where the Ephors originally administered justice, in which were the tombs of Epimenides the Cretan and of Aphareus the Æolian king.

The Agora was near the Acropolis. Lycurgus, it is said, when attacked by his opponents, fled for refuge from the Agora to the Acropolis; but was overtaken by a fiery youth, who struck out one of his eyes. At the spot where he was wounded, Lycurgus founded a temple of Optiletis or Ophthalmitis, which must have stood immediately above the Agora. Plutarch says that it lay within the temenos of the Brazen House; and Pausanias mentions it, in descending from the Acropolis, on the way to the so-called Alpium, beyond which was a

temple of Ammon, and probably also a temple of Artemis Cnagia. The Agora may be placed in the great hollow E. of the Acropolis. Its position is most clearly marked by Pausanias, who, going westwards from the Agora, arrived immediately at the theatre, after passing only the tomb of Brasidas.

The principal street, leading out of the Agora, was named Aphetais. It ran towards the southern wall, through the most level part of the city, and was bordered by a succession of remarkable monuments. First came the house of King Polydorus, named Booneta, because the state purchased it from his widow for some oxen. Next came the office of the Bidiæi, who originally had the inspection of the race-course; and opposite was the temple of Athena Celeuthea, with a statue of the goddess dedicated by Ulysses. Lower down the Aphetais occurred the heroa of Iops, Amphiaraus, and Lelex,-the sanctuary of Poseidon Tænarius,-a statue of Athena, dedicated by the Tarentini,-the place called Hellenium, so called because the Greeks are said to have held counsel there either before the Persian or the Trojan wars,-the tomb of Talthybius,-an altar of Apollo Acritas,-a place sacred to the earth named Gaseptum,-a statue of Apollo Maleates,and close to the city walls the temple of Dictynna, and the royal sepulchres of the Eurypontidæ. Pausanias then returns to the Hellenium, probably to the other side of the Aphetais, where he mentions

a sanctuary of Arsinoe; then a temple of Artemis near the so-called Phruria, which were perhaps the temporary fortifications thrown up before the completion of the city walls; next the tombs of the Iamidæ, the Elean prophets,—sanctuaries of Maro and Alpheus, who fell at Thermopylæ,—the temple of Zeus Tropæus, built by the Dorians after conquering the Achæan inhabitants of Laconia, and especially the Amyclæi,—the temple of the mother of the gods,—and the heroa of Hippolytus and Aulon. The Aphetais upon quitting the city joined the great Hyacinthian road which led to the Amyclæum.

The next most important street leading from the Agora ran in a south-easterly direction. It is usually called Scias. Near the Scias was a round structure, containing statues of the Olympian Zeus and Aphrodite; next came the tombs of Cynortas, Castor, Idas, and Lynceus, and a temple of Core Sotira. The other buildings along this street or in this direction, if there was no street, were the temple of Apollo Carneus, -a statue of Apollo Aphetæus,-a quadrangular place surrounded with colonnades, where small-wares were anciently soldan altar sacred to Zeus, Athena, and the Dioscuri, all surnamed Ambulii. Opposite was the place called Colona and the temple of Dionysus Colonatas. Near the Colona was the temple of Zeus Euanemus. On a neighbouring hill was the temple of the Argive Hera, and the temple of Hera Hyperchiria, containing an ancient wooden statue of Aphrodite Hera.

To the right of this hill was a statue of Hetemocles, who had gained the victory in the Olympic games.

After describing the streets leading from the Agora to the S. and S.E., Pausanias next mentions a third street, running westward from the Agora. It led past the theatre to the royal sepulchres of the Agiadæ. In front of the theatre were the tombs of Pausanias and Leonidas.

After proceeding to the tomb of Tænarus, and the sanctuaries of Poseidon Hippocurius and the Æginetan Artemis, Pausanias returns to the Lesche, near which was the temple of Artemis Issoria, also called Limnæa. Pausanias next mentions the temples of Thetis, of Demeter Chthonia, of Sarapis, and of the Olympian Zeus. He then reached the Dromus, which was used in his day as a place for running. It extended along the stream southwards, and contained gymnasia. The Roman amphitheatre and the stadium were included in the Dromus. In the Dromus was a statue of Hercules, near which, but outside the Dromus, was the house of Menelaus. Proceeding from the Dromus occurred the temples of the Dioscuri, of the Graces, of Ilithyia, of Apollo Carneius, and of Artemis Hegemone; on the right of the Dromus was a statue of Asclepius Agnitas; at the beginning of the Dromus there were statues of the Dioscuri Aphetarii; and a little further the heroum of Alcon and the temple of Poseidon Domatites

South of the Dromus was a broader level, which was called Platanistas, from the plane-trees with which it was thickly planted. It is described as a round island, formed by streams of running water, and was entered by two bridges, on each of which there was a statue of Hercules at one end and of Lycurgus at the other. The heroum of Cynisca, the first female who conquered in the chariot-race in the Olympic games, stood close to the Plataniston, which was bordered upon one side by a colonnade. Behind this colonnade there were several heroic monuments, among which were those of Alcimus, Enaræphorus, of Dorceus, with the fountain Dorceia, and of Sebrus. Near the latter was the sepulchre of the poet Alcman; this was followed by the sanctuary of Helena and that of Hercules, with the monument of Conus. The temple of Hercules was close to the city walls. Since the poet Alcman, whose tomb was in this district, is described as a citizen of Mesoa, it is probable that this was the position of Mesoa, the name of which might indicate a tract lying between two rivers.

After reaching the S.E. extremity of the city, Pausanias returns to the Dromus. Here he mentions two ways: the one to the right leading to a temple of Athena Axiopœnus, and the other to the left to another temple of Athena, founded by Theras, near which was a temple of Hipposthenes, and an ancient wooden statue of Enyalius in fetters. He then describes the painted Lesche, with its surround-

ing heroa of Cadmus, Œolycus, Ægeus, and Amphilochus, and the temple of Hera Ægophagus. afterwards returns to the theatre, and mentions the different monuments in its neighbourhood; among which were a temple of Poseidon Genethlius, heroa of Cleodacus and Œbalus, a temple of Asclepius, near the Booneta, with the heroum of Teleclus on its left; on a height not far distant, an ancient temple of Aphrodite armed, upon an upper story of which was a second temple of Aphrodite Morpho; in its neighbourhood was a temple of Hilæira and Phœbe, containing their statues, and an egg suspended from the roof, said to have been that of Leda. Pausanias next mentions a house, named Chiton, in which was woven the robe for the Amyclæan Apollo; and on the way towards the city gates the heroa of Chilon and Athenæus. Near the Chiton was the house of Phormion, who hospitably entertained the Dioscuri when they entered the city as strangers.

Pausanias next mentions a temple of Lycurgus; behind it the tomb of his son Eucosmus, and an altar of Lathria and Alexandra: opposite the temple were monuments of Theopompus and Eurybiades, and the heroum of Astrabacus. In the place called Limnæum stood the temples of Artemis Orthia and Leto. This temple of Artemis Orthia was the common place of meeting for the four villages of Pitane, Mesoa, Cynosura, and Limnæ. Limnæ was partly in the city and partly in the suburbs.

SYRACUSÆ

The most powerful and important of all the Greek cities in Sicily, situated on the E. coast of the island, about midway between Catana and Cape Pachynus.

Syracuse was situated on a table-land or tabular hill, forming the prolongation of a ridge which branches off from the more elevated table-land of the interior, and projects quite down to the sea, between the bay known as the Great Harbour of Syracuse and the more extensive bay which stretches on the N. as far as the peninsula of Thapsus or Magnisi. The broad end of the kind of promontory thus formed, which abuts upon the sea for a distance of about 21 miles, may be considered as the base of a triangular plateau which extends for above 4 miles into the interior, having its apex formed by the point now called Mongibellisi, which was occupied by the ancient fort of Euryalus. This communicates by a narrow ridge with the table-land of the interior, but is still a marked point of separation, and was the highest point of the ancient city, from whence the table-land slopes very gradually to the sea. Though of small elevation, this plateau is bounded on all sides by precipitous banks or cliffs, varying in height, but only accessible at a few points. It may be considered as naturally divided into two portions by a slight valley or depression running across it from N. to S., about a mile from the sea:

of these the upper or triangular portion was known as *Epipola*, the eastern portion adjoining the sea bore the name of *Achradina*, which thus forms in some degree a distinct and separate plateau, though belonging, in fact, to the same mass with Epipolæ.

The S.E. angle of the plateau is separated from the Great Harbour by a small tract of low and level ground, opposite to which lies the island of Ortygia, a low islet about a mile in length, extending across the mouth of the Great Harbour, and originally divided by only a narrow strait from the mainland, whilst its southern extremity was separated from the nearest point of the headland of Plemmyrium by an interval of about 1200 yards, forming the entrance into the Great Harbour. This last was a spacious bay, of above 5 miles in circumference; thus forming a very nearly land-locked basin of a somewhat oval form, which afforded a secure shelter to shipping in all weather. But between the island of Ortygia, and the mainland to the N. of it, was a deep bight or inlet, forming what was called the Lesser Port or Portus Laccius, which, though very inferior to the other, was still equal to the ordinary requirements of ancient commerce.

S. of the Great Harbour again rose the peninsular promontory of *Plemmyrium*, forming a table-land bounded, like that on the N. of the bay, by precipitous escarpments and cliffs, though of no great elevation. This table-land was prolonged by an-

other plateau at a somewhat lower level, bounding the southern side of the Great Harbour, and extending from thence towards the interior. On its N.E. angle and opposite to the heights of Epipolæ, stood the temple of Jupiter Olympius, or the Olympieum, overlooking the low marshy tract which intervenes between the two table-lands, and through which the river Anapus finds its way to the sea. The beautiful stream of the Cyane rises in a source about 11 mile to the N. of the Olympicum, and joins its waters with those of the Anapus almost immediately below the temple. From the foot of the hill crowned by the latter extends a broad tract of very low marshy ground, extending along the inner side of the Great Harbour to the walls of the city itself. This marshy tract, which is above a mile in breadth, extends towards the interior for a considerable distance, till it is met by the precipitous escarpments of the great table-land of the interior. The proximity of these marshes must always have been prejudicial to the healthiness of the situation. But in every other respect the situation was admirable; and the prosperity of Syracuse was doubtless owing in a great degree to natural as well as political causes. It was, moreover, celebrated for the mildness and serenity of its climate, it being generally asserted that there was no day on which the sun was not visible at Syracuse.

The topographical description of Syracuse as it existed in the days of its greatness cannot better be

introduced than in the words of Cicero, who has described it in unusual detail. "You have often heard (says he) that Syracuse was the largest of all Greek cities, and the most beautiful of all cities. And it is so indeed. For it is both strong by its natural situation and striking to behold, from whatever side it is approached, whether by land or sea. It has two ports, as it were, enclosed within the buildings of the city itself, so as to combine with it from every point of view, which have different and separate entrances, but are united and conjoined together at the opposite extremity. The junction of these separates from the mainland the part of the town which is called the Island, but this is reunited to the continent by a bridge across the narrow strait which divides them. So great is the city that it may be said to consist of four cities, all of them of very large size; one of which is that which I have already mentioned, the Island, which is surrounded by the two ports, while it projects towards the mouth and entrance of each of them. the palace of King Hieron, which is now the customary residence of our prætors. It contains, also, several sacred edifices, but two in particular, which far surpass the others, one a temple of Diana, the other of Minerva, which before the arrival of Verres was most highly adorned. At the extremity of this island is a fountain of fresh water, which bears the name of Arethusa, of incredible magnitude, and full of fish: this would be wholly overflowed and covered

by the waves were it not separated from the sea by a strongly-built barrier of stone. The second city at Syracuse is that which is called Achradina, which contains a Forum of very large size, beautiful porticoes, a most highly ornamented Prytaneum, a spacious Curia, and a magnificent temple of Jupiter Olympius: not to speak of the other parts of the city, which are occupied by private buildings, being divided by one broad street through its whole length, and many cross streets. The third city is that which is called Tycha, because it contained a very ancient Temple of Fortune; in this is a very spacious gymnasium, as well as many sacred edifices, and it is the quarter of the town which is the most thickly inhabited. The fourth city is that which, because it was the last built, is named Neapolis: at the top of which is a theatre of vast size; besides this it contains two splendid temples, one of Ceres, the other of Libera, and a statue of Apollo, which is known by the name of Temenites, of great beauty and very large size, which Verres would not have hesitated to carry off if he had been able to remove it."

Cicero here distinctly describes the four quarters of Syracuse, which were commonly compared to four separate cities. In later times, also, we find it alluded to as "the quadruple city." Others, however, enumerated five quarters, as Strabo tells us that it was formerly composed of five cities, probably because the heights of Epipolæ towards

the castle of Euryalus were at one time inhabited, and were reckoned as a fifth town.

1. Ortygia, more commonly known simply as "the Island," was the original seat of the colony, and continued throughout the flourishing period of the city to be as it were the citadel or Acropolis of Syracuse, though, unlike most citadels, it lay lower than the rest of the city, its strength as a fortress being derived from its insular position. It is about a mile in length, by less than half a mile in breadth, and of small elevation, though composed wholly of rock, and rising perceptibly in the centre. There is no doubt that it was originally an island, naturally separated from the mainland, though in the time of Thucydides it was united with it: probably, however, this was merely effected by an artificial mole or causeway, for the purpose of facilitating the communication with "the outer city," as that on the mainland was then called. At a later period it was again severed from the land, probably by the elder Dionysius, when he constructed his great docks in the two ports. It was, however, undoubtedly always connected with the mainland by a bridge, or series of bridges, as it is at the present day. The citadel or castle, constructed by Dionysius, stood within the island, but immediately fronting the mainland, and closely adjoining the docks or navalia in the Lesser Port. Its front towards the mainland, which appears to have been strongly fortified, was known as the Pentapyla; and this

seems to have looked directly upon the Agora or Forum, which we know to have been situated on the mainland.

Ortygia was considered from an early time as consecrated to Artemis or Diana, whence Pindar terms it "the couch of Artemis," and "the sister of Delos." Hence one of the principal edifices in the island was a temple of Diana. Some remains of this are supposed to be still extant in the N.E. corner of the modern city, where two columns, with a portion of their architrave, of the Doric order, are built into the walls of a private house. Much more considerable remains are extant of the temple of Minerva. This was one of the most magnificent in Sicily. Its doors, composed of gold and ivory, and conspicuous for their beautiful workmanship, were celebrated throughout the Grecian world: while the interior was adorned with numerous paintings, among which a series representing one of the battles of Agathocles was especially celebrated. No other ancient remains are now extant in the island of Ortygia; but the celebrated fountain of Arethusa is still visible, as described by Cicero, near the southern extremity of the island, on its western shore

At the extreme point of the island, and outside the ancient walls, was situated a temple of the Olympian Juno. Of the other edifices in the island the most remarkable were the Hexecontaclinus, built, or at least finished, by Agathocles; the public granaries, a building of so massive and lofty a construction as to serve the purposes of a fortress, and the palace of King Hieron. No trace now remains of the ancient walls or works on this side of the island, which have been wholly covered and concealed by the modern fortifications. The remains of a tower are, however, visible on a shoal or rock near the N. angle of the modern city, which are prebably those of one of the towers built by Agathocles to guard the entrance of the Lesser Harbour, or Portus Laccius.

2. Achradina, or "the outer city," as it is termed by Thucydides, was the most important and extensive of the quarters of Syracuse. It consisted of two portions, comprising the eastern part of the great triangular plateau, which extended from the angle of Epipolæ to the sea, as well as the lower and more level space which extends from the foot of this table-land to the Great Harbour, and borders on the marshes of Lysimelea. This level plain, which is immediately opposite to the island of Ortygia, has a rocky soil, of the same limestone with the tableland above, of which it is as it were a lower step. Hence the city, as soon as it extended itself beyond the limits of the island, spread at once over this area; but not content with this, the inhabitants occupied the part of the table-land above it nearest the sea, which is partly separated by a cross valley or depression from the upper part of the plateau, or the heights of Epipolæ. Hence this part of the city

was of considerable natural strength, and seems to have been early fortified by a wall.

Of the buildings noticed by Cicero as still adorning Achradina in his day there are scarcely any vestiges; but the greater part of them were certainly situated in the lower quarter, nearest to the island and the two ports. The Forum or Agora was apparently directly opposite to the Pentapyla or fortified entrance of the island; it was surrounded with porticoes by the elder Dionysius. The Temple of Jupiter Olympius also adjoined the Agora. The Prytaneum, which was most richly adorned, and among its chief ornaments possessed a celebrated statue of Sappho, was probably also situated in the neighbourhood of the Agora; as was certainly the Timoleonteum, or monument erected to the memory of Timoleon. The splendid sepulchral monument which had been erected by the younger Dionysius in memory of his father, but was destroyed after his own expulsion, seems to have stood in front of the Pentapyla, opposite the entrance of the citadel. The only other ruins now visible in this quarter of the city are some remains of Roman baths of little importance. But beneath the surface of the soil there exist extensive catacombs, constituting a complete necropolis. There exist, also, at two points on the slope of the hill of Achradina, extensive quarries hewn in the rocks.

Traces of the ancient walls of Achradina, crowning the low cliffs which bound it towards the sea, may be found from distance to distance along the whole line extending from the quarries of the *Cappuccini* round to the little bay or cove of *Sta Panagia* at the N.W. angle of the plateau.

- 3. Tycha, so called, as we are told by Cicero, from its containing an ancient and celebrated Temple of Fortune, was situated on the plateau or table-land W. of Achradina, and adjoining the northern face of the cliffs looking towards Megara. Tycha probably grew up after the great wall erected by Dionysius along the northern edge of the plateau had completely secured it from attack. Its position is clearly shown by the statement of Livy, that Marcellus, after he had forced the Hexapylum and scaled the heights, established his camp between Tycha and Neapolis, with the view of carrying on his assaults upon Achradina. It is evident therefore that the two quarters were not contiguous. but that a considerable extent of the table-land W. of Achradina was still unoccupied.
- 4. Neapolis, or the New City, was, as its name implied, the last quarter of Syracuse which was inhabited, though the New Town seems to have eventually grown up into one of the most splendid portions of the city. In the time of Cicero, Neapolis had spread itself over the whole of the southern slope of the table-land, which here forms a kind of second step or underfall, rising considerably above the low grounds beneath, though still separated from the heights of Temenitis by a second line of cliff or

abrupt declivity. The name of Temenitis for the district on the height seems to have been lost, or merged in that of Neapolis, which was gradually applied to the whole of this quarter of the city. But the name was retained by the adjoining gate, which was called the Temenitid Gate, and seems to have been one of the principal entrances to the city.

Of the buildings described by Cicero as existing in Neapolis, the only one still extant is the theatre which he justly extols for its large size. It is not less than 440 feet in diameter, and appears to have had 60 rows of seats, so that it could have accommodated no less than 24,000 persons.

Near the theatre have been discovered the remains of another monument, an altar raised on steps and a platform not less than 640 feet in length by 60 in breadth. A little lower down are the remains of an amphitheatre, a structure which undoubtedly belongs to the Roman colony. No traces have been discovered of the temples of Ceres and Libera or Proserpine on the height above.

Immediately adjoining the theatre are extensive quarries.

5. Epipolæ was the name originally given to the upper part of the table-land which slopes gradually from its highest point towards the sea. Its form is that of a tolerably regular triangle, having its vertex at Euryalus, and its base formed by the western wall of Achradina. The name is always used by Thucy-

dides in this sense, as including the whole upper part of the plateau, and was doubtless so employed as long as the space was uninhabited; but as the suburbs of Tycha and Temenitis gradually spread themselves over a considerable part of the heights, the name of Epipolæ came to be applied in a more restricted sense to that portion only which was nearest to the vertex of the triangle. No vestiges of any ancient buildings remain within the walls; but the line of these may be distinctly traced along the top of the cliffs which bound the table-land both towards the N. and the S.; in many places two or three courses of the masonry remain; but the most important ruins are those at the angle or vertex of the triangle, where a spot named Mongibellisi is still crowned by the ruins of the ancient castle or fort of Euryalus. The ruins in question afford one of the best examples extant of an ancient fortress or castle, designed at once to serve as a species of citadel and to secure the approach to Epipolæ from this quarter.

The main entrance to the city was by a double gate, flanked on both sides by walls and towers, with a smaller postern or sally-port a little to the right of it. The fortress itself was an irregular quadrangle, projecting about 200 yards beyond the approach to the gate, and fortified by strong towers of solid masonry with a deep ditch cut in the rock in front of it, to which a number of subterraneous passages gave access from within. These

passages, communicating with the fort above by narrow openings and stairs, were evidently designed to facilitate the sallies of the besieged without exposing the fortress itself to peril.

THEBÆ

Thebæ (or Thebes) stood on one of the hills of Mt. Teumessus, which divides southern Bœotia into two distinct parts, the northern being the plain of Thebes and the southern the valley of the Asopus. As Bœotia lies between two seas, the founders of Thebes chose a spot in the centre of the country, where water was very plentiful, and where the nature of the ground was admirably adapted for defence. The hill upon which the town stands rises about 150 feet above the plain, and lies about 2 miles northward of the highest part of the ridge. It is bounded on the E. and W. by two small rivers, distant from each other about 6 or 7 stadia, and which run in such deep ravines as to form a natural defence on either side of the city. These rivers, which rise a little S. of the city, and flow northward into the plain of Thebes, are the celebrated streams of Ismenus and Dirce. Between them flows a smaller stream, which divided the city into two parts, the western division containing the Cadmea, and the southern the hill Ismenius and the Ampheon. Both the Ismenus and Dirce, though so celebrated in antiquity, are nothing but torrents, which are only full of water in

the winter after heavy rains. The Ismenus is the eastern and the Dirce the western stream. Though the position of Thebes and of its celebrated streams is certain, almost every point connected with its topography is more or less doubtful. Not a single trace of an ancient building remains; and with the exception of a few scattered remains of architecture and sculpture, and some fragments of the ancient walls, there is nothing but the site to indicate where the ancient city stood.

The city was divided into two parts by the torrent Strophia, of which the western half between the Strophia and the Dirce was the Cadmea, while the eastern half between the Strophia and the Ismenus was the lower city said to have been added by Amphion and Zethus. The Cadmea is again divided by a slight depression near the fountain of Dirce and the Crenæan gate into two hills, of which the larger and the higher one to the S, was the acropolis proper, while the northern hill formed the agora of the acropolis. The eastern half of the city was also divided between the Strophia and the Ismenus into two parts, of which the southern consisted of the hill Ismenius, and the northern of several minor eminences, known under the general name of Ampheon. Æschylus describes the tomb of Amphion as standing near the northern gate. Hence Thebes consisted of four parts, two belonging to the acropolis, and two to the lower city, the former being the acropolis proper and the agora of the acropolis,

and the latter being the hill Ismenius and the Ampheon.

Pausanias, leaving Potniæ, entered Thebes on the S. by the Gate Electræ, before which he noticed the Polyandrium, or tomb of the Thebans who fell fighting against Alexander. Upon entering the city through the Gate Electræ, he notices the hill Ismenius, sacred to Apollo, named from the river Ismenus flowing by it. Upon the hill was a temple of Apollo, containing several monuments enumerated by Pausanias. Above the Ismenium, Pausanias noticed the fountain of the Ismenus, sacred to Ares, and guarded by a dragon.

Next Pausanias, beginning again from the Gate Electræ, turns to the left and enters the Cadmea. He does not mention the acropolis by name, but it is evident from the list of the monuments which he gives that he was in the Cadmea. He enumerates the house of Amphitryon, containing the bedchamber of Alcmena, said to have been the work of Trophonius and Agamedes; a monument of the children of Hercules by Megara; the stone called Sophronister; the temple of Hercules; and, near it, a gymnasium and stadium, both bearing the name of this god; and above the Sophronister an altar of Apollo Spodius.

Pausanias next came to the depression between the acropolis and the agora of the Cadmea where he noticed an altar and statue of Athena, bearing the Phœnician surname of Onga, or Onca according to other authorities, and said to have been dedicated by Cadmus.

In the agora of the Cadmea the house of Cadmus is said to have stood; and in this place were shown ruins of the bedchamber of Harmonia and Semele; statues of Dionysus, of Pronomus, the celebrated musician, and of Epaminondas; a temple of Ammon; the place where Tiresias observed the flight of birds; a temple of Fortune; three wooden statues of Aphrodite, with the surnames of Urania, Pandemus, and Apostrophia; and a temple of Demeter Thesmophorus.

Crossing the torrent Strophia, Pausanias saw near the Gate Prœtides the theatre with the temple of Dionysus. In this part of the city, the following monuments are mentioned by Pausanias: ruins of the house of Lycus and a monument of Semele; monuments of the children of Amphion; a temple of Artemis Euclea, and, near it, statues of Apollo Bœdromius and of Hermes Agoræus; the funeral pile of the children of Amphion, distant half a stadium from their tombs; two statues of Athena Zosteria; and the monument of Zethus and Amphion, being a mound of earth.

THERMOPYLÆ (or simply PYLÆ)

That is, the Hot Gates or the Gates, a celebrated narrow pass, leading from Thessaly into Locris, and the only road by which an enemy can penetrate from northern into southern Greece. It lay between Mt. Œta and an inaccessible morass, forming the edge of the Maliac gulf. In the time of Herodotus the river Sperchius flowed into the sea in an easterly direction at the town of Anticyra, considerably W. of the pass. Twenty stadia E. of the Sperchius was another river, called Dyras, and again, 20 stadia further, a third river, named Melas, 5 stadia from which was the city Trachis. Between the mountains where Trachis stands and the sea the plain is widest. Still further E. was the Asopus. issuing from a rocky gorge, and E. again is a small stream, named Phœnix, flowing into the Asopus. From the Phœnix to Thermopylæ the distance, Herodotus says, is 15 stadia. Near the united streams of the Phœnix and the Asopus, Mt. Œta approached so close to the morass of the gulf as to leave space for only a single carriage. In the immediate vicinity of the pass is the town of Anthela, celebrated for the temples of Amphictyon and of the Amphictyonic Demeter, containing seats for the members of the Amphictyonic council, who held here their autumnal meetings. At Anthela

Mt. Œta recedes a little from the sea, leaving a plain a little more than half a mile in breadth, but again contracts near Alpeni, the first town of the Locrians, where the space is again only sufficient for a single carriage. At this pass were some hot springs, which were consecrated to Hercules, and were called by the natives Chytri or the Pans, on account of the cells here prepared for the bathers. Across this pass the Phocians had in ancient times built a wall to defend their country against the attacks of the Thessalians, and had let loose the hot water, so as to render the pass impracticable. It appears from this description that the proper Thermopylæ was the narrow pass near the Locrian town of Alpeni; but the name was also applied in general to the whole passage from the mouth of the Asopus to Alpeni. Taking the term in this acceptation, Thermopylæ consisted of the two narrow openings, with a plain between them rather more than a mile in length and about half a mile in breadth. Herodotus describes the path as beginning at the gorge of the Asopus, passing over the crest of the mountain, and terminating near Alpeni and the rock called Melampygus, and the seats of the Cercopes, where the road is narrowest. The history of the defence of Thermopylæ by Leonidas is too well known to require to be related here. The wall of the Phocians, which Leonidas repaired, was probably built a little eastward of the hot springs. When the Spartan king learnt that Hydarnes was descending in his

rear, he advanced beyond the wall into the widest part of the pass, resolved to sell his life as dearly as possible. Upon the arrival of Hydarnes, the Greeks retired behind the wall, and took up their position upon a hill in the pass, where a stone lion was afterwards erected in honour of Leonidas.



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Athena Gate		-22	2.2	64	Auximum - 43	N 13E	23
Athanana		-00 M Se	21E	32	Auzia . 37	N 4m	53
Athenes .		38N	24 m	10	Auriqua 32	N 16E	52
Athenopolis		44N	711	40	Avaricum 47	N TE	47
Athenia To	*	40%	23m	35	Avein . 42	N 13E	23
Athen Ma		45N	12E	30	Avenes, R. 43	N 13E	27
Athean Gate Athenania Athenae Athenae Atheana Atheana Athean Athean Athean Athean Athean Athean Athean Athean		40N	248	33	Aurelia Aquensis 49 Aureus, Mt. 42 Aurunelis 32 Ausel 41 Auschisce 32 Ausel 44 Ausculum 41 Ausculum 41 Ausculum 43 Ausculum 46 Ausculum 46 Ausculum 46 Autoriate 13 Ausugum 46 Autoriate 13 Autoriate 14 Avenic 14 Avenic 14 Avenic 14 Avenicum 147	M 5B	4.7
Athribis Atina (Latiom)		30N	31m	53	Aventicum + 47	N 7E	47
Atina (Lucania)	*	42N	14E	19	Aventinus, Mons	-	to less
Atlan Mr		40N	16E	225	(Roma)	4.0	28
Atlas, Mt		31N	5W	52	Axius, R 41: Axona, R 49:	COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED STATE OF THE PERSON NAMED STATE OF THE PERSON NAMED STATE OF THE PERSON NAM	39
Atrobates		40N	55E	32	Axona, R 49:		47
Atraes . Atrebates . Atrebutes . Atropateus . Attica	*	51N	lw	45	Azaii 48		42
Atronatous		50N	32	47	ARRENTA 381		32
Atties		37M	47E	10	Azekah 32:	THE RESERVE THE PERSON NAMED IN	62
Marie Co.		38N	24E	33	Azotus 32:	N 35E	63

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Baal-Moon .	1 0	32N		62	Belbina, Isl. Belemina		378	250	32
Babba .	- 2	35N	Gw		Belge .	-	51n	2w	45
Babel, Tower	of		4411	61	Belgica .	0	48N	5E	47
Babylon .			44E	9	Bellons (Roma)		2014	015	30
Babylon (Alay			31E	55	Bellimum .		46N	12E	20
Baochin .	-	30N	31m	55	Benacus Lacus	Ñ	46N	1118	20
Bactriana .		37N	67E	11	Beneventum	0	41x	158	21
Basippo -		56×	6w		Benha	0	30N	SIE	54
The contract of the contract o		50N	28E	6	Benjamin .		32N	338	62
Betterns Bettle	- 6	43N	3E	47	Berea .	13	42N	241	42
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Bæturia .	11/2	38N	6w	50	Berguloe .	ě	41N	28E	43
Bagao .		39N	64E	59	Damona		4 4	22E	32
Bagacum		50N	4E	47	Besners .	0	35N	6n	53
Baghdad .	N/A	34N	44E	61	Besidim		40N	16E	24
Bagistana .		34N	47E	58	Bossi		42N	241	43
Bagradas, R.	100	37N	10E	53	Bethabara .	Ö	33N	36E	
Baire .	8	41N	14E	19	Bethany	H	32N	35E	63
Balah, L.	100	318	32m	54	Rotharhel		33N	35E	62
Beturia Bagacum Bagacum Bagadad Bagistana Bagradas, R. Bale Balah, L. Baloarca, Ials		39N	410	51	Besocra Besidic Bessi Bethabara Bethabara Betharbel Beth Dagon Beth Haran Beth-horon Beth Jashimath	180	32N	35m	62
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Baltim .	100	31N	31n	54	Beth Haran		32N	36E	62
Banasa .		35N	6w	52	Beth-horon	35	32N	3511	63
Raninol		William	4 H	53	Beth Jeshimoth		328	36E	62
Bantla .		41×	16E	21	Bethlehem .	0	32N	35E	60
Bantla Baquate	32	Ban	5 ve	52	Bethlehem (Zeby	8	940	992	3040
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Barathrum(Ath	ens	2)	1	38	and the Contract of the		32N	368	62
Barba .	16	37M	5w	50	AND THE WORLD IN COLUMN TWO	3	33N	36E	63
Barbarium, Pr.	10	38N	9w	50	Both Shomosh		32N	35H	02
Barbesula .	100	36N	5 W	50	Beth Zur	100	32N	3511	62
Barca .		33N	21E	52	Beth Zur . Betriacum .	20	45N	10=	22
Barcino .	12	41n	2E	51	Bozek		32N	35E	62
Barduli . Bargusii .		41n	16E	24	Bezer Br Bibracte .	MI	31N	35E	62
Bargusii .	19	42×	28	51	Bibracte	83	47N	410	47
Baria.		37N	2w	51	Bibrax .	-	49N	4 K	47
Barium .		41N	17E	21	Bibrax Bigerriones.	1	43N	0w	46
Barra	-	46N	9m	22			42N	2w	51
Bargusii Baria. Barium Barra Barygaza Barygaza (Roma) Basante, R.		21N	Ton	7	Bilitio		46×	911	22
Bas Æmelia et l	Pul-	SHORT	10000	150	Bireilk	10	37×	38m	60
via (Roma)		240	1440	30	Bir Hooker		30N	30E	54
Basante, R.		45N	1811	42	Birejik Bir Hooker Birs Nimroud		32N	44E	61
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		30N	48E	61			30x	328	54
Bastarnion Alpe	96	47N	26g	43			47N	28	46
Batat, W.	-	30N	32E	55	Bituriges-Vibisci		45N	1w	46
Hatavi		52N	5E	47	Blanda Julia		40m	16H	24
Batia	100	42N	12E	27	Blatum Bulgium		55N	3w	44
Beba .	-	29×	31E	55	Blavia .	200	45N	1w	46
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Beeroth Beer-Sheba	-	31N	35E	60	Boderia Ost.	2	56N	3w	14
Hegorritis, L.		41N	22E	34	Blavia Blera Boderia Ost. Bodetia Bodotria, R. Bobe	100	44N	10E	99
Beirut .	20	34N	36E	60	Bodotria, R.		56N	3w	44
Belasgiotis .	9	40m	225	32	Bobe .		39N	23E	35
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Bœotia .	+ 38N		32	Burgum Oct	1.0	41N	201	
Boil	+ 48N	160	49	Durdicala	14.5	408	30E	
Boino .	. 31M	15E	52	Bureum Ost. Burdigala . Burdipta . Burgundiones	3	402	1w	
Bolohemum	. 50N	148	49	Buremidiane		823	252	
Beetia Beii Boino Boiokemum Boius, Mt. Bolan Pass Bolbe, L. Bolbitine Bolbitinie Mout)	+ 40×	21m	34	Burganunones	10.7	DON	181	
Bolan Pass	29×	68m	11	Buri Burius, L Burnum .	-	59%	19E	
Holbe, L.	41N	93E	35	Duranes	-	JIN	31E	
Bolbitine .	- 31×	30m	54	Dornidano.	12	44N	16E	42
Bolbitinie Mouth		0010	0.0	Burridaya . Busridaya . Busris . Buthrotum . Buto . Butuntum . Buvinda, R. Buxentum . Byblus . Bylasora	*	40N	24K	4.1
(Nile) .	. 31N	30E	54	Duthestern		SIN	31E	5.1
(NHe) . Ronania . Bononia . Borbetomagus	· 44×		20	Date.		#020	20E	18
Bononia	. 44N		42	Dutanton.		31N	301	53
Borbetomarus	- 50x		48	Butuntum .	12	4IN	17E	24
Borboria, L.	- 41N		35	Buvinda, R.		53N	7W	
Bormani .	4410	SE	99	Duxentum .		40%	15E	21
Borsinna	994	45m	9	Dybrus .		34N	35E	10
Borboris, L. Bormani Borsippa Borysthenes, R.	400	331	10	Bylazora - Byllis - Byrin, Mt. Byzacium - Byzahtium		42N	228	42
Bosn .	400	Sn Sn	21	Byllis	- 19	41N	201	32
Hosporna	471			Byrin, Mt.		38N	48	53
Rottimia	+ 9.LN	29E	43	Byzacium .		35N	10m	53
Bovianum	+ GIN	22E	32	Byzantium	4	41N	2930	10
Bosa	+ 41N	15m	20				1. S. S. Z.	6.24
Bracara Augusta	4.000	12m	23	Campepolis Cabura		36N	20m	32
Brachodes, Pr.	928	8w	50	Cabura .		34N	118m	ā
Bradanna D	- 35N	11E	53	Caliolus (Rome	1) .	4.4	4.	31
Brannovices	102	17E	21	Ciellus, Mons			130	
Transplace	. 47N	4m	47	(Roma) .		0.00	400	25
Bratananlum	* 45%	12m	48	Cabillonum		47m	Om.	47
Brattia .	* 45%	17E	20	Cabillonum Cabira Cabul	4	4110	37E	57
Bratuspantium Bremenium	. 49N	3E	47	Cabul .		33N	35m	62
Dromotonogono	. 55N	2w	44	Caduta Ortosti	API DE	74.30	69E	11
Bremetsnaeum	· 04N	3w	45	Cadlanum .		45N	11E	23
Belemaine	+ 38%	22R	36	Cadurci .		45%	122	46
Brigaeium . Brigantes .	+ 4226	6w	50	Cadusti		38N	47E	10
Brigantes(Ivernia	04N	2w	45	Cecina, R.	93	43N	11E	20
Briganiestivernia	() 52N	8w	45	Cella .		41N	1711	24
Brigantium (His		283.5	22.7	Cadurei Cadusii Cacina, R. Caelia Cenne Cenni Cerre Carreni Curcesi Cusaraugusta Casarea Casarea Casarea Casarea Casarea Casarea Casarea Casarea Philipp	*3	36N	44m	61
pania)	10 10 10	Sw	50	Ceni		41N	27E	43
Brigantium(Rheet	HAN ISN	10E	48	Core	*0	42N	12m	20
Deligetion 344	- 48N	181	42	Careni .	41	58N	5w	44
Delecalless	. 38N	248	37	Ciercesi.	- 49	50x	6m	47
Delete	- 40%	102	20	Cosaraugusta	+11	42N	1w	51
Dellain.	- 46N	10%	20	Cosarea .	*1	32N	35m	60
Brounds .	. 41N	24E	35	Casarea, Isl.	200	49m	2w	46
Drough .	. Din	0.00	44	Cæsarea Philipp	i .	33N	36m	63
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Brucia .	. 46N	24E	42	Cesarodunam	100	47N	1E	40
Bructeri	. 52N	811	48	Cesena .	33	44N	126	20
Brigantium(Rheet Brigetio). Brilettus, Mt. Brixellum . Brixin Bromiscus . Brough . Brucha . Brucha . Brucha . Brundislum Brundulum Brundulum Brundulum Brundulum	40N	18#	21	Cesena Cestobogi Cestonia Caicus, R. Caicta Cairo Calabria Calacurris Nassi	-	48m	281	43
Brundulum .	45N	12m	23	Cestonia .	-41	41N	23E	43
Brutti	39N	17E	21	Calcus, R	-	39N	27 E	56
nubastis	31N	31E	8	Caicta .	-	41N	148	24
Buca	42N		24	Cairo	1	30×	31E	54
Buchetium	39N		32	Calabria .		40×	18E	21
Bruttii Bubstis Buca Buchetium Budrium Rukiris	45N		23	Calagurris Nassi	ca	4230	2w	51
Rukiris			54	Calah		36N	43R	8
Bulis Bulia	38N		35	Calah Calauria, Isl. Calcaria	-	37N	25H	33
Bulla		9E	53	Calcaria .	-	54N	1w	45
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Caledonia	57N	4w	44	Capernaum .	33M	3510	63
	56N	4w	44	Caphereus, Pr	38N	25m	33
Cales (Campania)	41N	14E	19	Capitalium (Roma		**	28
Cales (Umbria) .	43N	13E	23	Capitolias		361	63
Caletes	50x	18	46	Capitolium vetus			
Callatii	25N	74E	11	(Roma)			30
Callatis	44m	28n	43	Capitulum	42N	13m	27
Calleya (Silchester)		1w	45	Capitulum Cappadocia .	3837	36E	10
Callipolis (Calabria)		188	21	Capraria, Isl.	43N	101	20
Callipolis (Thracia)		27E	33	Caprasia	40N	16m	24
Calpe (Bithynia) .		30m	56	Caprem. Isls.	41N	14E	19
Calpe, Mt		5w	50	Сарна	3421	910	53
Calydon	38N	22m	32	Capua	41N	1410	10
Calydon, Isl.				Capytium	BSN	15m	25
(Trons)	See as	Samuel .	64	Cappadocia Capraria, Isl. Caprasia Caprasia Capsa Capua Capua Capytium Caracemi Caralia Carantonus, R. Carayanca, Mt.	42N	14E	23
Calydunius Sinus		21E	34	Caralia	39%	911	21
Calvenna Isl		27m	33	Carantonus, R	46N	1.00	連修
Camarina	36N	14E	21	Caravanca, Mt	46N	15H	49
Camerinum -		13E	20	Carbile	48N	2W	46
COMMENTS OF THE PARTY OF THE PA	Miller.	20x	52	Phomones	A 12 44	3m	47
Campania	41N	14m	21	Carcasium Carchemish	35N	41m	61
Campi Raudii .	45N	911	20	Carchemish .	37M	38E	8
Campus Agrippes			10	Carcoe	31N	63m	59
(Roma)	100		28	Cardamyle (Chica)	39N	26m	33
Campus cohortium		0.000	(Barri	Cardamyle (La-		201	-
Prietorfarum				conia)	37N	22E	32
(Roma)		14	29	Property and the second	40m	2781	33
Campus Martius		-	100	Carduchi	BSN	448	10
(Roma)	1++	4:4	25	Careire	42N	. 12E	26
Campus Tiberinus		1	1000	Cardiuchi Careise Caria	37N	28m	56
(Roma)	44	++	28	Carime (Roma) .		9.0	29
Campus Vaticanus			-	Carmana .		57.E	111
(Roma)		2.70	28	Carmania	1 Can 2 Can	57E	13
Camulodunum (Co			1000	Carmel	7000000	35E	62
chester)	52N	011		Carmel, Mt. Carnes, Isl. Carnuntum Carnutes	0.0000000	3516	34
Camuni		10H	20	Carnes, Isl.			49
Canaan	33N	35H	63	Carnutum Carnutes	48N	A	46
Canaan	31N	35E		Carnutes	48N		56
Canastreum, Pr.	40N	24 E		Carpathos, Ist.			1000
Canatha	34N	53m		Carpetani .	1.00000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	53
Candavil, Mts	41N	20m		Carrier Committee of the Committee of th	- GERMAN		10
Candidum, Pr	39N	10E		Carrie	46N	The second second	411
Candium	43N	1000	1000000	Carrodunum	42N		20
Canciata	53N	9m 5m		Carseoli • Carteia • Cartenna •	36N		10.52
Cammonacos .	41N			Cartaga	36N		STATE OF THE PARTY.
Cannarum Pr	35%		- COOK	Carthan	388		1000
Canonic Mouth	200	2,11	1	Cartenna . Carthæa . Carthago .	. 38N		260
(Nilo)	31N	30E	54	Carthago Nova	1 10000	1000000	1000
Canonna	31N			Cartilia	. 37N	7000	
(Nile) Canopus	43×			Cartilis Caruentum	42N	St. 10-12/27	100
Cantharium, Pr.	38N			Carusa .	42%		
Cantharus Porta	- 17000	10000	12.00	Carusadrus, Mt.	468	14m	20
(Pirmus)		100	39	Carystus .		24m	
Cantii			45		. 41N	14E	
Gantium	51N	111			. 37M		
Canusium	41N	16E	21	Casmonium	. 45N	9E	42

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Caspium Mare 40N		ii	Centumoesiae	15E	25
Cassiope (Corcyra) 40N		39	Ceos, Isl 38N	24E	33
Cassiterides, Isls. 50x		14	Conhalm, Pr 35N	15E	52
Cassope (Epirus) 39N		32	Cephallenia, Ist 38x	2012	32
Castellum Fir-	100	(extent)	Cephalcedium . 38x	14E	21
manum 43N	14E	23	Cephalcedium . 38N Cephiasus, R 39N	23E	32
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Castra Æni,	100		(Piraus)		39
Batava 48N	14E	48	Cepi (Athenie)		38
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tus 38x	4w	50	Cerfennia 411N	14E	27
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Catsea, Isl 265		58	Cerne (Libya)	744	3
Catana 37s		21	Certonium 39x	27E	56
Cataonia 388	36E	57	PERMIT	92	53
Cataractonium + 543	2w	44	Cestris 40x	20m	32
Catheri 323	7616	11	Cetius, Mt 48N	16E	49
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Catavellauni . 525	0w	45	Chalastra 41N	23E	32
Caucasus Indieus. 369	73m	59	Chalcedon 41N	29m	56
Cauci 53)	6w	45	Chalcidice 40x	2315	32
Caulonia 382	16E	21	Chalcie - 36N	37m	57
Cayster, R 38:	288	56	Church (grancat + 90%		33
Caulonia	SIE	56	Chalcis (Tymphaea) 40x		34
Ceba 442	SE SE	100	Chaldma 31x		58
Cebren (Treas)		64	Chaldean, L. 31m Chaldean, L. 31m Chalia . 38m Chamavi . 53m Chaonia . 40m Charadrise . 40m Charadrus, R. 39m Characra . 29m		61
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Cedron Br. 32:	35E	62	Chamavi 53N		48
Celudussie, Isls 442	15E	20	Chaonia 40x		32
Celænæ 38:	30E	56	Charadrine 40x		33
Celein 38:		42	Charadrus, R 39N	21E	32
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Cenomani 48:	0 0	46	Chersonesus (Cy-		100
Cenomani 45:	C IIE	1 20	renaica) 34N	1 248	53

				Name Cissus, Mt. Cisthene Citheron, Mt. Cittum Citum Citum Citum Class Clanis, R. Claros Classis Classis Clastidium Clastidium Clavenna Clitum, R Clota, R Clitum, R Clota, R Clitum, Clivpea Clitum, Clivpea Clivinia Clunia Closium Coccium Coccium Coccium Coccium Coccytus Coela (Troas) Cole (Athenne) Colapis, R Colohis	350	121	
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Chersonesus, Pr.	myt.	2550	12/1/1	Cisaus, Mt.	41N	温温器	35
	39N	2430	33	Cisthene	39%	27E	33
Chersonesus, Pr.				Citheron, Mt.	38N	24五	32
(Sardinia)	39N	9E	21	Citium	35N	34E	57
Chersonesus, Pr.		122,33	1000	Clus	41N	29H	41
(Sicilia)	BEN	15E	25	Clampetia	39N	16E	21
(Thrace)				Clanis, R	43N	1211	20
(Thrace)	40N	26E	33	Claros	SHN	ASE	18
Cherusei	52%	10E	48	Clasia, R	4331	13E	20
Chetonates, Pr	38%	21E	32	Classis	448	171	20
Chimera	40N	20E	32	Clastidium	45N	9E	20
Chimera Chimera, Mt Chinalaph, R	36N	30E	56	Clausentum .	SIN	1W	45
Chinalaph, R	37N	IE	52	Clavenna	8.639	930	99
Chinneroth, Sea of	33N	36E	62	Clazomense .	353	278	33
Chios, Isl		26K	33	Cleonæ + +	388	232	32
Chisloth Tabor .	BBN	35E	62	Cliternia	42N	131	27
Choarene	30N	67E	59	Clitor	38N	228	32
Choaspes, R.	Super-	250	201	Clitum, R	43N	13E	20
(India)	BEN	73E	59	Clota, R	56N	5 W	44
Choaspes, R.		1 2	1072	Clunia	42N	4W	50
(Susiana) -	34N	47m	58	Clusium	43N	128	19
Choathras, Mts	37N	45E	58	Clypea	39N	1111	53
Choba	38N	5H	53	Culdus	37N	97 n	56:
Cholbisins	37N	70H	59	Cnosus	35N	25H	41
Chorasmia	40m	5311	11	Coccium	54N	3W	45
Chorazin	33×	35E	63	Cocosates	44N	1w	46
Chryso	5N	100m	7	Cocylium (Troas).			64
Chryse (Troas) .	40x	268	33	Cocytus	39N	2011	32
Chrysopolis	AIN	29E	56	Coela	39N	2411	33
Chullu	200	710	53	Coela (Troas) .	0.00	1	64
Choathrus, Mts. Choba Choblaina Chorasmis Chorasmis Chorasmis Chryse (Troas) Chryse (Troas) Chryse (Troas) Chrysopolis Chullu Clagisi Chullu Clagisi Chullu Clotus Cibotus Cibotus Cibrus Cicones Cicrium Cilicia Cimaros, Isl. Ciminius, L. and	44×	2016	43	Coole (Athenm) .	7930	1	38
Cibalro	4.5m	198	42	Colapis, R Colohis	4610	16m	42
Chatna	RRM	30E	50	Colobis	43%	4030	41
Cibrua	44%	2411	43	Cole .	41N	9w	14
Cibera	37%	29%	56			4.4	39
Cleones	418	268	43	Collatia Collis Latiaris	42%	13m	26
Cleritien	38%	22m	32	Collia Latiaria	-	-	
Cilicia	37 %	35E	10	(Roma)		Sec.	30
(Nemaron Tel	37M	26E	33	Collis Quirinalis	1.0	200	3,000
Ciminius, L. and	44.44	+0.25	99	(Poma)	24	1000	29
Mts. Cimolos, Isl. Circei Circeji Circesium	100	12E	19	(Roma) . Collis Viminalis	5.0		1000
Climolos Tal	971	25E	33	(Roma)	72	F	29
Circol	4000	13E	21	Colleting (Athenm)	150	100	38
Circuit	4130	13E	19	Colon T	Die	69%	4
Circum:	951	41E	200	Colomus (Athenm)	029	OUR	38
Circus Flaminius	0.029	- WALES	10	Colours Amornis	**		aru.
(Roma)			28	(Athenna)			38
Cincon Clair of Name	350	533	+0	(Athenie) - Colophon - Colosse -	900	271	56
Circus Gai, et Nero	-	1	28	Colophon	9074	298	56
nis (Roma) .		CX+	20	Colombian Dr	Alan	9E	21
Circus Maximus		1	28	Columbarium, Pr.	-918	935	- M.E.
(Roma) .	177	2.5	38	Columna, Mt.			28
Cirindia (Athenie)	70	7.7	53	Aurelii (Roma)			*0
Circa days	30%	62	03	Columna Hercules		1000	50
Ciepadana	40%	TIE	20	Mt.	36N		
(Roms)		1	00	Comaria, Pr Cominium	9N		7
(Roma)	222	120		Cominium .	42N		24
(Roma)	388	416		Comitium (Rema)			30
Citatio	AIN	2E	51	Commagene, .	38N	38E	15

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Name	Lat.	Long.	Page	Name	Lat.	Long.	Page
Complutum	. 41N	3w	50	Crathis, R	39N	16E	21
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Comum .	. 46N	9 sc	20	Cremona	45N	10E	20
Concordia .	- 46N	13E	20	Crenides	41N	25E	41
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Condition Condition	. 47N	2w	46	Crepsa Creta, Isl	35N	25m	10
Condrusi	. 50x	5H	48	Creticum Mare .	36N	24E	18
Cone	. 39N	27E	33	Crexa, Ist Crimisa, Pr	45N	14m	20
Confluentes	. 50x	8H	47	Crimisa, Pr	39N	17E	25
Coniaci, Pr. (Indi	a)	24	3	Crisa	38N	23E	32
Controbriero.	4.002	8W	50	Crisia, R	47N	20E	42
Conspe . Consentla . Copais, L Cophen, R Coprates, R Cora . Corasium .	. 39N	21E	32	Crixia	45M	8E	22
Consentla .	. 39x	16E	21	Crobyzi	44N	28E	43
Copais, L	. 38N	23g	32	Crommyon, Pr	35N	33E	57
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Corasium . Corassiæ, Isl. Corconti . Corovra, Isl.	. 38N	27E	33	Crysmus Sinus .	38N	23E	35
Corconti .	. 50N	15E	49	Ctesiphon	33N	44E	58
Corcyra, Isl.	. 40N	20m	32	Cularo		6E	47
Corcyra Nigra, Is	L 43N	178	20	Cuma S	41N	14H	19
Corduba .	+ 35N	5W	50		39N	27E	33
Coressus .	. 38N	2431	33	Cumanus Sinus .	40N	14E	21
Corfinium .	. AUN	14E	20	Cume Cunaxa	39N	27m	33
Corduba . Coresaus . Corfinium . Coria .	. 56N	BW	44		33N	46E	10
Corinthia .	. 50N	2w	46	Cupra Maritima .	43N	14E	23
Corinthia .	. 38N	23E	32	Curea.	42N	12m	19
Corinthiacus Sint		23E	32	Cures. Curias, Mt. Curia Curialias, R. Curiatas, Pr. Curicta, Iel. Curium Curubis	43N	13E	97
Corinthus .	38N	23E	32	Curia	47N	108	48
Coriondi .	· 33N	7w		Curialias, H.	39N	22E	34
Coritani .	. 53N	039	4.5	Curias, Pr.	34N	33E	57
	. 45N	19m	42	Curicta, 1st.	45N	15E	20
Cornavii .	. 58N	4W	44	Curium	35N	33E	57
		22E	32	Curubia	38N	1111	53
Coronea (Thessal		23E	32			48E	61
Coroneia (Bœotis	171	23E		Cuttine	45N	98	
Corsi		98	21 20	Cyclades	37N	25E	33
Philadelphia.	. 42N	9E	27	Cyclopum Scopuli	37N	15E	18
Corsum	. 43N	12E	20	Cyd-Athenseum			38
Corrobin Dr	. 38N	27H	33	(Athense) - Cydnus, R Cydonia - Cyllene, Mt.	37N	35E	57
Correna	. 36N	34%	57	Cydnus, 11.	35N	25m	41
Correbasium	. 37N	21E	39	Cytiona Mt	38N	22E	32
Corsula . Cortona . Coryclum, Pr. Corycus . Coryphasium Cos, Isl	. 37N	27E	33	Cyllenius Sinus .	38N	21E	36
Class (Themsele)	# Chan	4.4	19	Cyme (Eubœa)	39N	24E	33
Coon (Lucania)	400	16n	24	AND THE RESERVE TO SERVE SERVES	1000	100 mm	56
Cossol	34w	48E	10	Cymethia	289	22E	36
Cossure Tal	37%	12E	21	Cynetos	37W	8w	50
Cosa (Elcuria) Cosaci Cosaci Cossyra, Isl. Cotini Cotrica Cottabara Cotyora Cragus, Mt. Crane Crani Crani Crani Crane Crate Sinus	50m	19E	49	Cyme (Lydia) Cynethia Cynethia Cynetes Cynia, L. Cynopolis Cynuria Cynus Cynus Cynus Cynus Cynarissis	38%	21E	34
Cotrica	98W	67E	59	Cynonolis .	29N	31E	55
Cottabara	974	64E	59	Cynuria	37w	23E	32
Cotyora	41N	38E	57	Cynus	39×	23E	32
Cragus, Mt.	. 36×	29E	56	Cyparissise .	37×	22E	32
Crane	. 38w	21E	34	Cyparissius Sinus	37×	21=	32
Cranli	38N	21E	32	Cyphanta .	37N	23E	39
Crannon	. 40N	225	32	Cyphanta Cyprus, Isl	35N	338	10
Crater Sinus	. 41N	142	24	Cypsela	41N	1	43
The state of the s	100	1000	1150	Contract of the		1	State of the state of

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Cyrenaica .		32N	23E	52	Deva, R	5718	. 3w	44
Cyrene .		33N	22E	10	Develtum	42N	28E	43
Cyreschata .		46N	69m	11	Diablintes	48N	+ 0w	4.6
Cyretke .		40N	99E	39	Dischersis	32N	20E	52
Cyrus, R		46N	47 E	58	The state of the s	4.030	24E	37
Cythera, Isl.		36N	23E	32	Diacria Dialas, R	34N	45E	58
Cythnes, Isl.		3711	27%	33	Dianium (His-	(SEEDING)	10000	-136
Cytinium .	9	39N	22E	36	pania)	39N	0m	51
Cytorus and Mt.		42N	32E	56	Dianium, Isl	42N	118	20
STATE OF THE PARTY		10.00	7100.00	all a	Dibon	31N	3611	61
Dabbasheth	*	33N	35g	62	Dicte, Mt	35x	25E	18
Daberath .	8	33N	35E	62	Dibon Dicte, Mt Didyme, Isl	39N	15E	21
Dabronas, R.	12	52N	8w	45	Digdica	30×	18E	52
Dachinabades		15M	7.2E	7	Dinaretum, Pr	36x	35E	57
Dacis	2	46N	2416	43	Dindymus, Mt.		100	100
Dissitiales .	9	4420	19m	42	(Galatia) .	40x	32m	56
	a.	38N	58E	10	Dindymus, Mt.		ACCOMMODIST	1
Dalmatia .		44%	100000	42	(Phrygia) .	39N	30E	56
Damanhur.	10	31N	30m	54	Dinia.	4428	6п	47
Damasous . Damasous . Damnonii . Dan (City) .	3	33N	3612	9	Diomea Porta		11/50	
Damnonii .		56N	4w	44	(Athense) +	1847		38
Dan (City)	100	33N	36m	60	Dion	32N	SGE	63
Dan (Tribe)		32N	35E	62	Dionysias	2930	30E	55
		47N	15m	16	Dionysium	-	100	
Danum (Doncas			1w	45	(Athenæ)	Tales.		38
Daphnæ .		31N	32E	54	Dioscaridis, Isl	15N	55m	7
Daphnus .	0	39x	23E	32	Dioscurias	43m	41E	41
Daphnus, R.	81	39N	22%	36	Dipylum (Athenro)			38
Dara .	85	37N	59m	59	Dire	10N	75E.	4 .
Dara		36×	74%	11	Diria	41N	17E	24
Dandson		43N	21=	42	Ditiones	448	18E	42
Dardanus -	2	40N	26E	33	Dium (Eubœa) .	39N	23H	32
Dardanus - Darini Darigrigum	33	54N	6w	44	Dium (Pieria) .	40×	22E	32
Dariorigum		48N	3w	10.00	Diur, Mt	ALL DESCRIPTION	4w	52
Dariorigum Darnes		33N	2311	53	Divodurum .	4.924	-6R	47
	0	41N	168	19	-Divona	4420	1E	46
Dead Sea .		32N	352	60	Dobuni	52N	2w	45
Debir .	1	31N	35m	62	Doclea	720000	19E	42
AND THE RESERVE OF THE PARTY OF		68%	4w	44	Dodona	40N	21E	32
Decapolis .		33N	36%	03	Dodone	25N	54m	58
Ducelea		38N	2411	33	Doliche	40N	22m	32
Decetia .		47M	48	47	Dolopia	39N	22E	32
Dechalia		38N	241	18	Domus Augustana	A TOWNS	122.75	500
Deir Makarius		30N	30E	54	(Roma)	1000		28
		41N	27 %	43	Domus Latevano-		1000	1
Delingat .		31N	30E	54	rum (Roma) .		2000	29
The Land Suckement		44N	178	42	Domus Tiberiana	200	37.0	201
Delos, Isl Delphi .	93	37N	25E	33	(Roma)		224	28
Delphi .		38N	29E	32	Donussa, Isl.	37×	26E	33
The second second		52N	4 vv	45	Donussa, Isl Dor	33N	35E	80
Demetrias	16	39N	2311	32	Dorak, R		49m	61
Dorbo	100	37N	33E	57	Dorak, R	52N	1w	45
Derrhie, Pr.	100	40×	241	33	Doris	39N	22m	32
Dertons	-	45N	98	20	Doriscos	(1N	26R	33
Demetrias . Derbe . Derrhis, Pr. Dertona . Dertosa .	1	41x	111	51	Dothan	32N	35H	62
Design	-	31N	30E	54	Drangiana	BIN	63E	11
Deulis .	30	38N	232	32	Dravus, R.	46N	16E	42
Deva (Chester)		53N	aw	45	Drecanum, Pr.	372	27R	33
- Contractory	1	-	1	S COMPANY	THE PERSON NAMED IN COLUMN		A CONTRACTOR OF	The second

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Drepanum, Pr.		3.00	Elan	. 41N	24 E	33
(Ægyptus) . 31	N 27E	53	Ekron .	. 32N	Son	60
Theorem De		4	Ehea (Acolis)	. 39N	27%	23
(Locris) . 38 Dropsiani . 38 Drilae . 41 Drilou, R 42 Drinus, R 44 Drobetae . 45 Dryalah, R. 34 Dryopes . 30 Dubis, R 47		32		. 39x	20E	34
Dropsiani 38		59		. 59%	97m	33
Drila 41	N 39E	57	Elieus (Argolis)	. 37N	23E	37
Drilon, R 42	MAN TO SERVICE STATE OF THE PARTY OF THE PAR	42		4.634	20E 26E	32
Drinus, R 44		49	Elieus (Thrace)	. 40N	23E	32
Drobetm 45 Dryalah, R 34		81	Elavor D	. 39N	But	47
Drynian, R 39		18	Elateia Elaver, R El Ayan, W.	29N	Sin	55
Dubis, R 47	AND THE PERSON NAMED IN	48	El Ayat .	. 30N	31E	55
Dubra (Dover) . 51		45	Winn	4.000	15m	40
46	ne Africa	9	Elegich	59w	36E	62
Dumnovii . 50 Dunax, Mt. 42 Dura . 35 Duranius, R. 45 Durdus, Mt. S3 Duria, R. 45 Durius, R. 45	N 4W	45	Eleusis Eleuteti El Gharag Elima	. 28N	2411	33
Dunnax, Mt 42	N 24E	43	Eleuteti .	. 44N	0E	46
Dura 35	N 44m	58	El Gharag .	. 29N	31n	65
Duranius, R 45	N 1E	46	Elima +	4 40m	21E	32
Durdus, Mt 33	N 2W	52	Elimberrum "	. 44M	ln	46
Durin, R 45	N 8E	20	Elimeia .	+ 40N	22E	32
Durius, R 41	N W	50	Elima Elimberrum Elimeia	. 38N	2111	32
Dutino Autin (Ton)	THE PARTY NAMED IN		THE REAL PROPERTY OF STREET	100,000	SIR	54
chester) 51	N 3M	45	El Lahûn .		312	55
Durobrivæ	3 22	200		. 119N	Sin	55
(Rochester) . 51	N OW	45	Elusa .	. 44N	0	46
Durocornovium		10	Elymeans .	, 34N	49E	61
(Circucester) . 51		45	Elymi .	. 38N	13E	21
Durocortorum - 49		47	Elymeans . Elymi . Emathia . Embaba .	- 41N	22E	32 55
Durostorum . 44	N 27H	23	Empate Angele	9 Bar	-6w	50
Durovernum (Can-	N OH	45			STE	60
	The second second	32	Emesa Emmsus	32N	35%	63
Change in a laborate A1	20200	42	Emodus Mts	. ISN	90m	7
	N 16E	52	Emodus, Mts. Emona Emporia	46N	14E	23
Dystus 38	TO 100 (1990)	33	Emporia .	34×	10E	53
ADJOURD	(60) 1 TOTAL	1000	Emporise .	. 42×	38	51
Ebal, Mt 31	IN 35E	62	Emporium (Rom		3.7	25
Ebiana 53	N 6w	4.5			11E	23
	W 8w	50	Endidse . Endor .	. 33N	35E	62
	w 0w	44	Engannim .	. 32N	35E	62
Eburodunum . 49	N 17E	40	Engannim . Engedi . Enipeus, R. En Rimmon	. 31N	35E	62
Eburones 5: Eburovices . 4: Eburum 4:	N 6m	48	Enipeus, R.	. 39N	25H	32
Eburovices - 41	N 2E	46	En Rimmon	+ 31N	35E	62
Eburum - 4	IN 15E	21	Entella .	. 55N	13E	25
EDUREIS + + O	IN IE	51	Eordaa . Ephesus .	+ 41N	225	32
Ecbatana 3	5N 49E	10	Ephesus .	. 38N	27E	10
AUDIONALIS	IN ISE	27	Ephraim (City)	. 32N	35E	63
Echedorus, R. 4	IN 23E	35	Ephraim (Tribe)		358	69
	SN 21E	39	Ephyra (Epirus)	. 39K	91E	32
		35	Ephyra, Isl. Epidamnus Epidaurum Epidaurus Epidelium, Pr. Epidii	400	24E 19E	33
	9N 23E 7N 22E		Epidaurum	494	18E	41
Edward	IN 22E		Enidanena	270	238	32
Edessa Callirrhee 3	9N 37E		Enidelium Pr	374	23E	32
	1N 30E		Epidit	. 56N	6w	45
	IN 24E		Epidii . Epidium, Pr. Epirus .	. 55N	5w	44
	3N 36E		Epirus	. 40m	20m	32
	CANADI PERMIT	(CITA)	The state of the s	-	1	COLUMN TO SERVICE

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	44%	18E	41	Falerio	43N	13m	23
Witness Co. Co.	45N	SE	20	Windows Co.	42N	138	26
- Care Control of the	BIN	46E	61	Fanum Fortung :	44N	13E	26
Erechtheum	9134	902	-0.1	The Cold Cold Cold Cold Cold Cold Cold Cold	29N	31E	55
FARE COLUMN			38	WALL TO SERVICE AND ADDRESS OF THE PARTY OF	44N	12m	20
	39%	26E	33	The State of Particular Control of the Control of t	4620	121	20
- WALLES AND THE STREET	BSN	24 m	35	Feltria	65N	3010	6
Erotas	428	12E	95	Ferentinum .	42n	15E	20
Erotum Eribum	42N	168	24	Ferentinum .	42N	1216	26
Eribeea	40N	20E	34	Ferentium	41N	10E	21
Erionan Lat	40N	20k	32	Fescentium .	41N	12m	19
Ericusa, Ist Ericusa, Ist	39N	148	91		42N	1210	19
Eridanus, R.	mar.54	ARE.		THERMAN	45%	10m	89
6336		100	38	Fificula Firmum Fiscellus, Mts.	42%	13E	27
Erlean R.	41N	22m	42	Firmum	45N	141	20
Section	40%	22n	32	Fignaline Mts	43N	148	27
Memina Street	53×	0w	45	Flaminia, R.	4320	131	9
Ericon, R	39×	23m	35	Planations St.	45%	1410	20
Ervee	37N	15m	25	Flaviobriga Flevo, L. Florentia Flusor, R. Forcona	45N	141	23
Erymanthus, Mt.	38N	2210	32	Flavioheim	43N	SW	51
Erythme	381	26%	33	Playe T	52N	6m	436
Erythmeum Mare	23N	65m	7	Florentia	44N	1110	20
Eryx	38N	12m	21	Educate T	43N	1416	23
Esdrelon, Plain of	33%	358	63	Famous .		1311	
Eshtemoa	31N	35E	62	Forder.	42N	22n	27 34
Eski Bagdad	B4N	44E	61	Fordma	40x		21
Esquilinus, Mons	44.00	2230	DA		41N	16m	21
(Roma)		24-	29	Formie	41N		
Estobara	361	880	59	Formio, R Fortinum	4620	14m	20
Esubli	48N	668	46			138	20-
	37N	8w	50	Fortuna Templum			31
Figures	BUN	35E	62	(Roma)	900	75.00	
Etam	JON	32m	54	Fortunate, Isl	30N	15W	6
Whomeson.	40%	On	51	Foruli	428	1016	19 28
When were	43N		20	Forum (Roma)	**	2.0	25
Etruria Etsa	29N	11E	55	Forum Boarium			28
Etymander, R.	32N	85m	59	Forest Change	4000	100	26
Eubera, Isl.	39%	24E	33	(Roma) Forum Casso . Forum Clodii .	42N 44N	12E	20
The state of the s	39N	23m	35			12m	23
Eudemia, Isl.	1920	24m	33		442	92	20
Euernas, R.	388	22E	32	Forum Fulvii , Forum Germano-	45N	3.6	20
Enganel Carel	460	12m	20		100	-	22
Enhesperides	SIN	20E	41	Forum Julii	45N 43N	TE TE	99
Eubesperides . Eulesis, H.	32N	47E	58	Forum Julium .		13E	20
Euonymos, Isl.		15m	25	THE RESERVE AND ADDRESS OF THE PARTY OF THE	46N 44N	12E	91
Euphrates, IL .	39×	43E	8	Forum Livii .	42N	13m	26
Envision	38%	24m	33	Forum Pacis	-	10%	20
Europus, R.	40x	228	32			Trans.	29
Eurotas, R.	BTN	228	39	Forum Popilii .	41N	168	24
Eurymenm	ADve	23E	32	Forum Sempronii	4420	13m	23
Eurymene . Eurymene .	30w	22E	22	Forum Traisni .	40%	2E	21
Euxinus Pontus .	43N	291	43	Forum Traiani	white.	945	
1	40%	492	44	(Pome)			28
Fabruteria	41m	132	20	France Wass	53N	Ow	4.5
Femula	44N	1111	20	Prograted	4711		42
Fagus	31m	321	55	(Roma)	47H 42N	18m	20
Fagutal (Roma) .	910	100000	31	Progente	42N		20
Falerii	42%	12m	19	Freguno	4 100	12R	20
THE RESERVE TO SERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME	7.75	4+4	AM	Frentani	4231	15E	

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Name	Lat.	Long.	Page	Name	L	at Long	Pag
Frento, R	42N	15E	24	Geloni .	. 5	0N 43E	111
Fretum Gaditanum	36×	6w	50	Genabum . Genauni . Geneva . Genusia . Gerrestus, Pr.	. 4	8N 2E	46
Fretum Gallicum.	41N	911	21	Genauni .	. 4	TN 11E	48
Friniations Friniation Friniation Friniation Friniatio Frustonia	44N	11E	22	Geneva .	. 4	6M 6E	
Frinistes	44N	101	20	Genna .	. 4	4m Bac	20
Frisii	53N	68	48	Genusia .	. 4	IN 17m	
Fruino	Allx	138	27	Gerestus, Pr.	. 3	8m 24m	33
Frustenia	42m	13m	27	Gerar . Gereatis .	. 3	IN 34m	62
Fua	31N	BOR	-54	Gereatls .	. 3	3x 25E	53
Fucinus, L	42N	148	1.9	Gerepa .	. 3	4N 51E	58
Fulginium	43N	13E	20	Gerepa Gergesenes Gergis (Tross) Gergithus Gergovia Gerizi, Mt.	. 3	38 36E	63
Furfo	42N	16E	27	Gergia (Tross)	300		64
		· ·	100	Gergithus .	- (4)	0m 27m	233
Gabali	45N		47	Gergovia .	4	ON JIE	47
Gabali	42N	13E	19	Gerizi, Mt.	. 3	2N 33H	62
Gabreta Silva .	49N	13g	48	Germania Interio	M. B	TR OR	47
Gabromagus . "	48M	14E	49	Germania Magna			47
Gad	THE PERSON	3610	62	Germania Superi		Dy Su	47
Gadara	33N	36E	63	Germanicum		9m 12m	48
Gadara Gades Getulia Galatia Galatia Galatia Gallepsus Gaillec Sea of	36N	6w	50	Germanicus Occa		200	100
Getulia	4.4	14.65	52	nus Gerontia, Isl.	- 5	5m 0m	44
Cialafa	Bin	4w	52	Gerontia, Isl.		9N 24m	32
Galatia	40m	33m	56	Gerra .	. 2	50m	9
Galereus	41m	#24E	33	Gerrha .	* 31	ON SOM	4
Galilee Galilee, Sea of Galileia	33N	35E	03	Gerrhaei -	. 2	5N 50m	7
Galllec, Sea of .	33M	36m	60	Gerunda -	. 4	IN SE	
Gallacia	42N	8w	50	Gerusa +	. 3	IN 36E	63
Gallia Cisalpina .	ASN:	10E	20	Genhurites -	. 31	IN Den	65
Gallia Transpadana		916	22	Germai - Gerunda - Gerunda - Genhuriten - Gesoeribate	. 4		
Gallicum Fretum.	51N	1E	46	Gesoriacum Getae . Gexer .	. 5	IN TH	47
Gallious, Sinus .	43N	416	47	Getae .	8 5	in 25m	10
Galu	43x	12m	18	Gexer .	. 3	IN 35m	60
Gamala	33N	36E	63	Gibeon +	. 31	IN Jan	62
Clanges, R	25m	85m	7	Gigonus .	- 4		32
Gamzeticus, Slaus	10%	DOE	- 7	Gezer Gezer Gibeon Gizonus Gilboa, Mt. Gildas GRead, Mt. Gilgal Gilgal Gilgamme Giliya Gilmap Gilmap Gilmap	. 3:		62
Garamantes Garapha, Mt Garganus, Mt	25N	18E	-6	Gilda	. 34		
Garapha, Mt	35N	010	52	GRead, Mt.	. 31	2N 36m	60
Garganus, Mt.	42N	16E	18	Gilgal	. 31		62
		27E	33	Gligammu.	. 3		53
Gargarus, Mt.	20		1200	Gliva .	. 36		
(Trous)	125	0.50	64	Gimzo .	. 31	IN 35m	62
Garumna, R.	44N	0	46	Gingia .	. 43		50
Carumini	44N	0	46	Girba .	. 20	IN IIE	
Gargarus, Mt. (Troas) Garumna, R. Glarumni Gales Gaudos, Isl. Gaudos, Isl. Gaudos, Isl. Gaudos, Isl. Gaudos, Gelaumité Gaurion Gauas Geba Geba Geba Gedor Gedrosia Gelaumi Gela	44N	0.0	46	Ginzo . Gingla . Girba . Girba . Gitana . Gitana . Gitana . Gira .	21	N 20%	53
tiath	32N	35%	60	Githis .	* #3		
Gaudos, Isl.	36N	1480	21	Giza .	. 21	N SIE	55
Hangamein .	36N	44m	10	Glemons	. 41	IN 13E	25
Gaulanice	33N	36m	63	CHEARIN (CHORDER	3 0	Our Our	100
Courses	38N	25m	23	ter) .			45
Contract of the Contract of th	32%	34E	10	Gnathla .	. 67	N 176	13
CHINES	STN	47E	58	Gogana . Gogarene . Golan . Gomphi . Gonnus .	* 21	N 52m	
County .	32%	35E	62	Gogarene +	. 61	N 43E	15
Cionel	34N	36E	60	tionan .	. 95	N 36m	62
tiedor	32%	35m	62	Gomphi .	. 31	22m	32
Gentrosia	28N	63E	11	Gonnus +	. 41	N 22E	32
Geidumni	50N	AB	47	Gorditanum, Pr.	- (4)	N SE	21
Geta	37×	14H	21	Gordism -	. 41		56
Gelasum	37N	14m	25	Gordyene .	37	M 42H	15

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Gortys	- 38N	228	32	Hawara	29N	31E	55
Goshen, Land of		32E	54	'Hazor	36N	43E	61
Gralocalli .	450	78	47	Hobridge, Isla.	58N		44
Graicus, R. Granicus, R. Grannonum Graupius, Mt. Graviscue	dine	27E	56	Hasor Hebridæ, Isls. Hebron Hebrus, R. Hecatompylos	31N	35m	60
Geannanum	4.0%	2w	48	Hebrus, R.,	41N	26E	33
Grannina Mt	SEN	4w	44	Hecatompylos .	36N	SSE	11
Genvison.	498	128	19	Helene Helicon, Mt. Helicon, Mt. Helicon, Mt. Heliconolis Helicono	38N	246	23
(Tendii	61 W	48	47	Heling	35N	2211	52
Gradili . Grumentum Grynium . Guttalus, R. Guttones . Gyaros, Isl. Gythium .	- 40x	16g	21	Helicon, Mt.	38N	23E	32
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Gyaros, Isl.	. 38N	24m	33	Helvetii	47m	8E	47
Gethium	37×	238	32	Helwan	30N	31E	55
to Junior		-	200	Hemeroscopium .		0	40
Hadad Rimmon	. 33N	35n	62		STN	14m	21
Hadria .	. 45N	12E	20	Heraclea (Æolis) .		27%	31
Hadrianopolis	10000	337	34	Heraclea Cher-	1000	-	1000
(Epirus) .	. 40N	201	32	sonesus	44m	33E	10
Undrianopolla				Heraclea, Isl. (Cy-		Denter.	100
(Thrucia)	495	262	43	clades) .	37 N	25E	33
Hadrametum	36x	108	53	Heraclea (Etolia)	39N	22E	32
Hormus, Mt.	45N	25E	43	Heraclea (Lucania)		17m	21
Haifa	. 23×	35E	60	Heraclea Lyncestis		21E	32
Hala.	. 86N	4110	61	Heraclea (Media).	34N	49E	58
(Tiracia) Hadrumetum Hismus, Mt. Haifa Hala	. 35×	46E	61	Heracles Minos .	STN	13E	21
		23E	37	Heraelea (Myg-	Tella.	WRATE.	93
Halex, R Halismon, R.	35N	16E	91	donia)	41x	25E	32
Hallemon, R.	. 40x	228	32	Heraclea Pontica.	41N	31E	10
Haliartus .	. 38N	23m	32	Heracleum .	40N	23E	32
Hallartus .	. 37N	281	56	Herwi, Mis Hereum Herakleopolis .	37N	15E	21
Halice -	. 37N	23m	32	Heneum	35N	15m	25
Halice .	. 38N	24E	33	Herakleopolis .	29×	31E	55
Halimus (Pirens	1		39	Herculeum, Pr	38N	16E	21
Halipedum		10000		Herculis, Isl.	41N	. 8E	21
(Pirmus) .		100	39	Hercynia Silvia .	50x	13E	48
Halisarna .		27E	33	Herdoniae	41N	16E	21
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Halys, R	. 41N	34m	10	Herminius, Mt	40N	8w	
Hamath .	. 35N	36E	9	Hermione	37N	23E	32
Hamaxitos	. 39m	26m	33	Hermiones . * . *	51N	13m	48
Hammath .	. 33N	36g	62	Hermon, Mt	33N	36%	60
Hannathon	. 33N	35E	62	Hermon, Mt. Hermonassa	4IN	40%	41
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Haran Charran	. 37N	39m	61	Hermopolis Parva		30E	54
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Hassani, W.	. 30x	31E	55	Herniel	42N	13E	19
Hasta .	. 43N	118	23	Heroopolis	31N	32E	54
Hasti.	. 45N	88	20	Heshbon	321	36E	60
Hatmsa .	. 38N	14m	25	Hibermens Oceanus	DUZE	5W	4.5
Harmoria . Harudes . Hasor . Hasor . Hasta . Hasta . Hatesa . Hatera .	. 40m	222	32	Hiddekel, R.	32N	465	61

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Name	Lat	Long.		The second secon			Long.	The second second
Hiera (Martima).	38N	138	21	Hyetussa, Isla	+	.38N	27m	33
Hiera (Thermessa)	38N	15E	21	Hylethus, R.		39N	22E	32
Hieracia, Isl	37N	24E	37	Hymottus, Mt.		38N	2411	33
Hierasus, R. Hierosolyma Hilara, R. Himella, R. Hilmera Hilmera, R. Hippi, Pr.	47N	26E	43	Hypanis, R.		45N	40g	15
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Himelia, R	42N	13E	19	Нурвав, В		38N	13E	21
Himera	38%	14E	21	Hyrcania .		21 N.	54E	11
Himera, R	37N	14E	21	The state of the s		-	BUNGS	100
Hippi, Pr	38N	SE.	53	Iapygium .		40N	18E	21
Hippo Diarraytus	OUN	10E	53	Ibera .	2	41N	0.8	51
Hipponiates Sinus		16E	21	Iberia (Asia)		42N	44E	10
Hipponium	41N	16E	41	Iberia, see Hispar	qta.		1.50	14
Hipponon		31E	53	Iberus, R Icaria, Isl	1	43N	3w	
Hippo Regins .	38M	818	53	Ienria, Isl	0	38N	261	33
	33N	36E	63	Icarium Mare	*	37N	26E	33
Hirpini		15E	21	learin, isi. Icarium Mare Iceni. Ichura, Isi. Ichthyophagi Ichthys, Pr. Icknield Way Iconium Icos, Isi.		53N	Он	45
Hispalis	37N	6w	50	Ichara, Isl.		29N	48E	58
Hissarlik (Tross) .	**	.0.0	64	Ichthyophagi		25N	GDE	11
Histiga Oreus .	39N	23E	32	Ichthys, Pr.		38N	21E	22
Histiacotis	4020	22E	32	Icknield Way	600	52N	0	4.5
Histonium	42N	15E	20	Iconium .		38N	32E	10
Histria	45N	14E	20	Icos, Isl			241	33
Homeric Ilium .	6.	44	64			38N	SE	53
Herat	42N	12E	19	Ida, Mt. (Crete)		35N	24E	18
Horesti	56N	3 W	44	Ida, Mt. (Troas)		40N	97m	33
Horat Horesti	56N	3w	44	Idalium -		35N	3JE	57
Horrea Culia .	36N	11n	53	Idalium - Idimum -		44N	21E	42
Horrea Galbee		-	17.000	Idisiaviso Campu	186	52N	910	48
(Roma)		1	28	Idubeda, Mt.		41N	1:00	51
Horreum Margi .	44N	228	42	Idumea .		31N	35E	63
Horta	43M	12g	19	Idumes . Igilgiles . Igilium, Isl. Iguvium . Ilorda .		38%	6E	53
Horti Aciliorum		10000	-WESTER	Igilium, Isl.		42%	11E	20
(Roma)	0.0	553	28	Iguvium .		43N	13E	20
Horti Agrippinse				Horda .		41N	Om	51
(Roma)		400	28	Ilici Ilipula .		39N	1w	14
Horti Casariani		1850		Hipula .		37N	4W	50
(Roma)	440	No.	28	Hisus, R. (Pineus	1)		-	39
Horti Domitim						40N	20E	32
(Roma)			28			40m	26m	33
Horti Lamiani	157/	of March	F185 A	Illium, The, of th	ve.	-	7.70	
(Roma)	14	100	29	Greek Colony		70.60		64
Horti Lucullani	1 1 1 1		0.00	Illiberris .		42N	3E	47
(Roma)		124	28	Illiturgis .	4	38N	4w	50
Horti Meccatis	500	1755		Illyria .	4	41N	20E	11
(Roma)	+4.7	100	29	Horei .		38N	2w	51
Horti Pallantiani	1971	100.00	100	Ilus .	-			64
(Roma)	10	-	29	Ilya, Isl.		43N	10E	19
Horti Pompeiani			-	Imans, Mts.		30N	SE	107
(Roma)	41,11		28	Illiturgis Illiyria Ilorei Ilus Ilva, Isl. Imaus, Mta. Imbros, Isl. Incerum India Indoscythia Indus, R	-	40×	26E	33
Horti Sallustiana	**	1023	100	Incerum -	39	46N	18E	42
(Dame)	413	1045	29	India	11/	25N	80E	7
(Roma)	45N	HE	23	Indoscythia	1	30×	70E	7
Hebbs	37N	15E	25	Indus. R.		30x	70E	17
Hyperen		138	61.7	Ladroteia	3	45N	SE	20
Hostilia	38N 33N	74m	11			37N	15E	21
Hydron Isl		24E	99	Income	:	53N	SE SE	48
Hydrea, 181.	371		94	Tagawoods .	1	4420	SE	
mydruntum .	40N	18E	ST I	Ingaunum .	-	W. W. C.	OR I	20

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Name Insani, Mt Insubres Intemelli	Lat.	Long.	Page	Name	Lat.	Long.	Page
Insani, Mt.	49N	10E	21	Jacob's Well .	32N	35m	69
Insubres	4.6N	911	20	Jamnia	328	35€	63
Internelli	44N	8E	20	Janiculum Arx			
Interamna (Latiun	n)41N	148	23	(Roma)	100		28
Interamns (Um-		1 227	1855	Janiculus, Mons		200	100
bria)	43N		20	Janiculus, Mons (Roma) Japhis Japho (Joppa) Jarmuth Jarmuth Jarartes, R. Jazer Jericho Jerusalem Jezreel, Val. of Jokneam	200	955	28
Interamnium .	408	16E	20	Japhia	33N	35E	62
Intercerium . Iol Ioleus Iomnium .	43N	13E	23	Japho (Joppa) .	32N	35E	60
Iol	37N	28	41	Jarmuth	32N	35E	62
loicus	39%	23E	32	Jaxartes, R	45N	6533	11
Iomnium	39N	411	53	Jazer	32N	36E	62
Ionia Ionium Mare Ioe, Isl. Iresia Iria - Iria Flavia Irinum Stagnum	STN	27m	56	Jericho	32N	35H	.60
Ionium Mare	3920	20E	20	Jerusalem	32N	35E	60
Ios, Isl	37×	25E	33	Jezreel and It	33N	35E	02
Irenta	39N	2414	33	Jezreel, Val. of .	32N	BSE	02
Irin	45N	11E	22	Jokneam	33N	35m	62
Iria Flavia	43N	9w		Jokneam	32N	35E	63
1rinum Stagnum .	24N	70E	59	Jordan, R	100	-	62
		512	57	Joseph's Tomb .	328	35E	62
Isara, R. (Gallia)	45%	6E	47	Jovis Victoris Tem-			
Isara, R. (Ger-	1000001	- Warry	1000	plum (Roma) .		Sec.	30
mania)	48N	12E	48	Judah	32N	35E	60
learcus, It	47N	11E	20	Juliobona	50N	1n	46
Isatichee	32N	54E	58	Juliobriga	43N	4w	50
mania)	nan	54E	11	Juliobona Juliobriga Juliomagus	48N	0w	46
Isca (Exeter) .	51N	4w	44	Julium Carnicum	4.6556	13m	20
1sca Shurum (Caer	The same of	2027	723	Jura, Mt	47N	6m	47
leon)	52N	3w	45	Juttan	BIN	35E	62
leeum (Augyptus)			54	Juvanum	42N	14E	24
Issum (Roma) .			28	Juvavum	4830	12n	16
Isidis et Scraphis,			1997	The Contract of the Contract o	Parties of	2000	
Isidis et Seraphis, T. (Roma) Ispahan Issa Issa, Isl. Issachar Issachar Issachar Issedones Issicus Mare Issus Ister, R. Istevones Istria, Istropolis Isurium (Ald-borough).	4.50	2.5	29	Kafr-el-Dawar .	SIN	30H	54
Toron	33N	528	11	Kafr-el-Sheikh .	SIN	31n	54
Tomo Yes	4330	13E	27	Kaimeni, Isl. Kanah Kanah, Br. Kara Chai, R.	STN	23H	37
Tananham	232	16E	20	Kanah	33N	35E	63
Tantalones	aan	35E	62	Kanah, Br.	32M	35%	62
Topiono Moro	900	160E	5	Kara Chai, H.	35N	502	61
Leave stare .	31N	36m	57	Karkar	36N	37E	60
Total D	AFER	368	10	KR6	20N	32E	8
Intercept	50N	2431	10	E.odesh	33N	35E	62
Tutelo	AAN	29g	48 10	Kedron, Br.	SIN	35E	62
Intropolia	4420	298	15	Reuan	328	35E	65
Isopium (Ald-	(M.M.24)	400	1.0	Keremin .	36N	44E	61
horangh)	KAN	1w	44	Kerioth	318	35E	62
Itharu Iul	250	21m	39	Knareum	lan	331	8
Ithome	90ar	998	32	Kir-sions	212	36R	62
Itomps	20st	236	32	Kishon, Br.	33%	Son	62
borough). Ithaca, Isl. Ithome Itonus Ituna, R. Itunca	65w	4w	44	Kara Chai, R. Karkar Kas Kodesh Kodron, Br. Kellah Kerioth Kerioth Khartum Kir-Moab Kishon, Br. Kishon, Br. Kysma Krokodiliopolis Kum-kaleh (Troy)	20%	321	55
Iturea	331	36E	63	Kronokoliopolis .	40%	31E	55
Iuga Carpetana .	4130	4W	50		00000	CARLO	64
Ivah, see Ahava	-	- 44	00	Kum-keul (Troy)	90vr	200	64
Ivernia	53N	7w	45	Kummeh Kurun, R Kush Kutha	914	30E	15
	6076	1.10	40	Kurdii, R	5000	48E 30E	61
Jabadiu, Isl.	108	100%	7	Kutha	222		8
Jabadiu, Isl Jabbok, R	32N	36E	69	*********	93%	45E	61
Jabesh Gilead	32N	360	69	Labiol	42N	200	00
Jabesh Gilead . Jabneh .	321	3510	69	Labici Labus, Mt.	36N	19n 55n	58
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Lachish	32N	35m	60	Leontes, R	33N	35E	62
Lacinium, Pr.	39N	17E	25	Leontini	37N	15m	21
Lacobriga	37%	910	50	Leontium	38N	25E	32
Lachish Lacinium, Pr. Lacobriga Laconia Laconicus S.	37N	22E	32	Leontopolis		31E	54
Ladonicus S	37N 43N	23E	32	Lepidi Lepinus, Mts		128	23
Ladesta, Isl Ladon, R	38N	22E	32	Lepinus, Mts	42N 46N	13E	27
Lagusa (Troas) .	400	***	64	Lepontii	37N	8H 22E	20
Laii	38N	262	33	Lepsia, fal.	378	27 H	33
Laish, see Dan		402	00	Leptis Magna .	33N	14E	52
Lama	44×	10m	20	Lentis Minor	36N	lin	53
Lamasba	363	6E	53	Leros, Isl	37N	97E	33
Lamatis	45N	17E	42	Lesbos, Isl	39N	26E	33
Lambasa	36N	6E	53	Lete	418	23E	35
Lametini	39N	16E	25	Letocetum (Lich-		1000	22
Lamia	39×	26E	33	field)	53N	2w	45
Lammium	39N	2w	51	Letopolis	30N	31E	53
Lumpenela (Troas)		0.0	64	Letrini	35N	21m	32
Lampsacus . Lancia Oppidana .	40N	27E	56	Leucas, Isl.	39N	21E	32
Landobris, Isl.	40N 39N	7 w	50	Leucas, Isl. Leucate, Pr. Leucerse Leuci.	38N	21E	34
Langobardi	53N	lie	48	Lencers	48N	9E 6E	22
Lanobrien	4220	5w	50	Leuctra (Bootia).	38N	23E	47
Lanobriga Lanuvium	42M	136	24	Leuctra (Laconia)	378	22E	32
Laodicea	38N	29E	56	Levaci	SIN	410	47
Laodicea (Pontus)	41N	36E	57		49N	1w	46
Laodicea (Syria) .	36N	368	57	Libarna Libeates, L. Liburnia Libya Libya Palus Libya Palus Libya Palus Libya Palus Libeates Pal	45N	9E	20
Lapathus	35N	34E	41	Libeates, L	42N	19E	42
Lapygium, Pr	40N	18E	18	Liburnia	45W	16E	46
Larinum	42N	152	20	Libya	30N	27 K	10
Larissa (Moso-	Carlos Co.	1000		Libyca Palus .	33N	6E	-531
potamia)	36N	43E	10	Libyca Palus Licus, R. Liger, R. Liguria	48N	HE	48
Larissa (Thessalia)	40N 46N	22E	32 20	Liger, R.	46N	4E	47
Larius, L	47M	9E 14E	20	Liguria	45N	SE	20
Laren	30N	45E	9	Ligusticus Sinus .	44N 38N	SE 12m	21
Larymna	39N	23E	32	Lilybeum Limera	37N	2310	32
Latakia .	36N	36E	60	Limne	29N	31E	55
Latium	42N	138	19	Limonum	47N	010	46
Latium	48N	9m	48	Limne Lindum	56N	4w	44
Laumellum .	45N	9m	22	Lindum (Lincoln)	53N	0w	45
Laurentum .	42N	12E	26	Lindus	36N	28m	56
Laurius, Mt Laus Pompei .	48N	14m	49	Lingones (Belgica)	48N	58	47
Laurius, Mt	38N	24E	32	Lingones (Italia) .	45N	12E	20
Laus Pompei	45N	108	20	Lipara, Isl.	39×	15E	21
Lavinium (Brutil)	40N	16m	21	Liparuese, Isls	39N	16g	21
Lavinium (Latium)		12E	24	Liris, R Lisht	42N	13R	21
Lebanon, Mt Lebedos .	34N 38N	36E 27E	33	Lisht Lisae Lisaus Lista Litani, R. Lixus Locra, R.	29%	31g	55
Lebinthos, Isl.	37N	26E	33	Liamo	42N 42N	24 m 20 m	42
Lebonah	32N	35E	62	Lista	42N	13g	97
Lechieum	38N	23m	32	Litani, B	34N	36g	60
Lectum, Pr.	39N	26E	33	Lixus	35N	6w	59
Lectum, Pr. Lemanus, L. Lemnis	46N	8E	22	Locra, R.	42N	98	20
	35N	2w	52	Locra, R Locri (Africa) .	33N	128	53
Lemnos, Isl	40N	25E	33	Locri Epizephyrii	38N	16m	21

20 M			250				
Name.	Lat.	Long.	Page	Name	Lat	Long.	Page
Locris	39%	23E	32	Madytus (Troas) .			64
Logius, R	55N	6w	44	Meander, R	38N	28E	56
Londinium (Lon-		200		Mennica . Mennica . Mennica . Mennica . Mesolia . Mesolia . Mesolia . Magdala . Magdala . Maghagha . Magnassin (Caria) .	37N	3w	40
don) Lorium Lopophagi Luca Luca Lucaia Lucaia Lucaia Lucus Lucus Lucus Lucus	51N	0	45	Manus, R	50N	10E	4.7
Lorium	42N	12E	26	Maconia	39N	29n	56
Lotophagi	33N	1110	53	Mesotis, L	46N	37E	10
Luca	44N	102	20	Mmsolia	20N	85E	7
Lucania	40%	168	21	Minizael	44N	16E	42
Luceria	4lln	15H	20	Magdala	33N	35H	62
Lucus	44%	88	22	Magetobriga .	47N	6E	47
Lucus Angitim .	42N	13E	27	Maghagha	29N	318	55
Lucus Augusti .	43N	BW	50		38N	28E	56
Lugdunum (Cel-			100	Magnesia (Thes-			
tica)	46N	48	47	salla)	40x	23E	32
Lugdunum (Con-		10000	1 30	Magnum, Pr	39N	10w	50
venatum) -	43N	0m	46	Mahanaim	32N	36E	62
Lugdunum (Ger-				Malaca	3720	4.w	50
mania)	52N	415	47	Malseus, Isl.	56N	6w	44
mania) Lugi Luguria	58N	4W	44	Malana	25M	65E	59
Luguria	45N	SE	20	Number L.L. (Ten.		THE PARTY	200
Luguvallium (Car-		15%		conia)	36N	23E	32
Luna Lune, Mta.	55N	3W	44	Malea, Pr. (Lesbus)	392	26E	56
Luna	44M	IOE	20	Maliacus S.	39N	23E	22
Lunse, Mta	086	35E	-6	Malis	392	/92E	32
Lunonis Lucine.		- Contract		Mallen	40N	20E	32
T. (Roma) -	C	6.6	29	Malthace, Isl	40%	20E	32
Lupice	4.020	ISD	24	Maluentum .	41N	10E	21
Luppia, R.	511x	草玩	48	Manapia	52N	6W	45
Lunenis Lucine, T. (Roma) Lupia, Lupia, R. Lustiania Luctia Lycannia Lychnitus Lychnitus Lychnitus Lychnitus Lychnitus Lycius Lycus, R. Lycus, R. Lyddas Lyddas Lyddas Lyddas Lyddas Lymessus Lymessus Lysmachia	40N	ZW	50	Malis Malica Malthace, Isl. Maluentum Manapia Manapii Manasseh Manasseh	53N	710	45
Lutetia	49N	2E	46	Manaseh	32N	35E	62
Lycaonia	ISM	33m	56	wrumssen (ne)onn			
Lychnidus	4120	21E	43	Jordan)	33N	36E	62
Lychnitis, J.	4IN	45E	58	Maneunium (Man-		1,000	
Lycia	BUN	308	10	chester)	53N	2W	45
Lyatus	35N	25m	18	Mandesie Mouth			100
Lyous, R	40%	37E	57	(Nile)	31N	328	54
Lyddas	22N	35E	63	Mandubii	47N	5H	47
Lydia	38%	288	10	Manduria	49%	17E	21
Lyncestis	41N	SIE	34	Mansura	31N	30E	54
Llyrnessus	39%	27E	56	Mantineia	38N	2211	32
		The same of	14	Mantua	45N	lin	20
(Thracia)	40%	27E	33	Maracanda .	4.030	69E	11
Lystra	SEN	32E	56	Mandulia	388	24E	33
25.000				The state of the s		1. 1.11	
Macse	25N	56E	11	(Troas)	480	-0.00	64
Macaria	37N	22E	39	Marcianopolis .	43N	28m	43
Macaria	30N	20E	52	Marcotis, L	BIN	20E	53
Macedonia	41N	23E	10	Mareshah	32N	BOE	62
Macellum Magnun	l.			Morgiana	37.8	53E	11
(Roma)	22.	7.5	29	Margus, H.	448	218	42
Machiyes	32N	- OE	53	Mariani, Mt	388	GW	50
Machusti	36N	In	53	Marianum	41N	SE	20
Aincistus	38N	55E	32	Maridunum .	DIN	4W	44
Macomades (By-				Marisus, R	46N	208	42
nacium)	34N	10m	53	Marmaride +	31N	23E	52
Macomades (Nu-	10000	20	100	Maroneta	41N	251	33
midia) Macria	36N	BE	53	Marrucini	42N	14E	20
Macria	38%	124H	33	Marcianopolis Mareotis, L. Mareshah Margiana Margus, R. Mariani, Mt. Marianum Maridunum Marisus, R. Marmaride Maroneia Marrucini Marruvium	428	1 14R	20

Name						moral b.	
Marsi (Germania) 52N 52N 52N 52N 52N 53N 52N 53N 53N	Name Lat.	Long.	Page	Name	Lat.	Long.	Page
Marsi (Italia)				Melite (Athense) .	144		38
Masada 31x 36x 69 59 Mellodunum 48x 3x 40 Masscayli 35x 0 62 Melos, isl. 37x 24x 33 Massani 29x 69x 59 Memphis 30x 31x 25x 42x 33 Massani 29x 69x 59 Memphis 30x 31x 35x 45x 25x 42x 33x 3xx 35x 45x 45x </td <td></td> <td></td> <td></td> <td>Melite, L</td> <td></td> <td></td> <td>32</td>				Melite, L			32
Masada 31x 36x 69 59 Mellodunum 48x 3x 40 Masscayli 35x 0 62 Melos, isl. 37x 24x 33 Massani 29x 69x 59 Memphis 30x 31x 25x 42x 33 Massani 29x 69x 59 Memphis 30x 31x 35x 45x 25x 42x 33x 3xx 35x 45x 45x </td <td></td> <td></td> <td></td> <td>Melitene .</td> <td>38N</td> <td>38m</td> <td>10</td>				Melitene .	38N	38m	10
Masada 31x 36x 69 59 Mellodunum 48x 3x 40 Masscayli 35x 0 62 Melos, isl. 37x 24x 33 Massani 29x 69x 59 Memphis 30x 31x 25x 42x 33 Massani 29x 69x 59 Memphis 30x 31x 35x 45x 25x 42x 33x 3xx 35x 45x 45x </td <td>Marta D 49v</td> <td></td> <td></td> <td>Mellaria</td> <td>36N</td> <td>6w</td> <td>56</td>	Marta D 49v			Mellaria	36N	6w	56
Massdoranus, Mt. 36N 608 59 Melos, Isl. 37N 24e 31N 32e	Manuals Sin				0.000	6w	50
Matrica 47N 19E 42 Menzala 31N 32E 54	Binsaun Mr. 20w			Melodynum	48N		
Matrica 47N 19E 42 Menzala 31N 32E 54	Masdoranus, Mt. 30N			Males Tal	STN		
Matrica 47N 19E 42 Menzala 31N 32E 54	The state of the s			Molta	ASW		
Matrica 47N 19E 42 Menzala 31N 32E 54				Mountie	30%		
Matrica 47N 19E 42 Menzala 31N 32E 54				Monorii	59m		
Matrica 47N 19E 42 Menzala 31N 32E 54				Mende	40%		
Matrica 47N 19E 42 Menzala 31N 32E 54		98	21	Monday .	31w		
Matrica 47N 19E 42 Menzala 31N 32E 54	Minstusia, Pr.	1	27.4	Montage Tel	9324		
Matrica 47N 19E 42 Menzala 31N 32E 54	(Tross)			Mennin and	254		
Matrica 47N 19E 42 Menzala 31N 32E 54	Mateola 61N	The state of the s		Monnie	204		
Matrica 47N 19E 42 Menzala 31N 32E 54	Matianus, L 38N			Menur .	100		
Roma	Matisco 40N			Menuthias, int.	N.T.		
Roma	Matrica 47N			Menzala	200		
Roma	Matrona, R 49N			Mercurii, Pr.	302N		
Roma	Mattiaci 50x		200	Merinum	9229		
Roma	Mauretania . 35N	0	51	Merco	1728		
Redon Redo	Mausoleum Augusti	1 3	1221	Merce Insula	1624		
Maxates	(Roma)	***	28	Merom. Waters of	338		10.70.70.7
Maxates	Mansoleum Ha-	1		Mesembria	43N		
Medioianum (Italia) 45N 9E 20 Metaurus, R. 44N 12E 20 Medioianum (Italia) 45N 9E 20 Metallinum. 39N 6W 50 Mediomatrici 49N 6E 47 Methana, Pr. 38N 23E 33 Metaurus, R. 44N 12E 20 Methaua, Pr. 220 Methana, Pr. 38N 23E 33 Methana 44N 23E 23 Methana 44N 13E 23 Metaurus, R. 44N 12E 20 Methaua 44N 23E 23 Methana 44N 23E 23 Methana 44N 13E 23 Methana 44N 13E 23 Metaurus 44N 13E 24 44N 24E 24 2	uriani (Roma)	. 22		Mesombria	41N		COSC
Medioianum (Italia) 45N 9E 20 Metaurus, R. 44N 12E 20 Medioianum (Italia) 45N 9E 20 Metallinum. 39N 6W 50 Mediomatrici 49N 6E 47 Methana, Pr. 38N 23E 33 Metaurus, R. 44N 12E 20 Methaua, Pr. 220 Methana, Pr. 38N 23E 33 Methana 44N 23E 23 Methana 44N 13E 23 Metaurus, R. 44N 12E 20 Methaua 44N 23E 23 Methana 44N 23E 23 Methana 44N 13E 23 Methana 44N 13E 23 Metaurus 44N 13E 24 44N 24E 24 2		63E		Mesopotamia -	35N		
Medioianum (Italia) 45N 9E 20 Metaurus, R. 44N 12E 20 Medioianum (Italia) 45N 9E 20 Metallinum. 39N 6W 50 Mediomatrici 49N 6E 47 Methana, Pr. 38N 23E 33 Metaurus, R. 44N 12E 20 Methaua, Pr. 220 Methana, Pr. 38N 23E 33 Methana 44N 23E 23 Methana 44N 13E 23 Metaurus, R. 44N 12E 20 Methaua 44N 23E 23 Methana 44N 23E 23 Methana 44N 13E 23 Methana 44N 13E 23 Metaurus 44N 13E 24 44N 24E 24 2				Messana	38N		
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Medoacus, R.				Metaris	53N		
Medoacus, R.		111	46	Metaurus, R	448	128	
Medoacus, R.		911	20	Metellinum	39N		
Medoacus, R.	Mediamatrici 40w	6E	47	Methana, Pr	38N	23E	37
Megara (Achala) 38N 23E 33 Metaymina 45N 13E 23 Megara Hyblæa 37N 15E 21 Mevania 44N 12E 23 Megaris 38N 23E 33 Mevania 44N 12E 23 Megaris 34N 13E 52 Michmash 32N 35E 60 Megalido 32N 35E 9 Migdol (Pelusium) 31N 32E 54 Mehalia-el-Kubra 31N 31E 54 Migdol (Suez) 30N 32E 54 Meldam 29N 31E 55 Milesiorum 31N 30E 41 Melarna, Pr. 38N 26E 33 Miletus 37N 27E 55 Melanoguetuli 20N 5W 6 Mileum 36N 6E 53 Melanoguetuli 20N 5W 6 Mileum 36N 6E 53 Melanoguetuli 24N 22E 47 Minagara 28N 69E 50 Meldia 43N 23E 43 Mineius, R. 45N 11E 29 Melibos 40N 23E 32 Minius, R. 43N 8W 50 Melita, Isl. (Dal-	Medoacua R 45N	12m	20	Mind Norway / Minches		1	Contract Con
Megara (Achala) 38N 23E 33 Metaymina 45N 13E 23 Megara Hyblæa 37N 15E 21 Mevania 44N 12E 23 Megaris 38N 23E 33 Mevania 44N 12E 23 Megaris 34N 13E 52 Michmash 32N 35E 60 Megalido 32N 35E 9 Migdol (Pelusium) 31N 32E 54 Mehalia-el-Kubra 31N 31E 54 Migdol (Suez) 30N 32E 54 Meldam 29N 31E 55 Milesiorum 31N 30E 41 Melarna, Pr. 38N 26E 33 Miletus 37N 27E 55 Melanoguetuli 20N 5W 6 Mileum 36N 6E 53 Melanoguetuli 20N 5W 6 Mileum 36N 6E 53 Melanoguetuli 24N 22E 47 Minagara 28N 69E 50 Meldia 43N 23E 43 Mineius, R. 45N 11E 29 Melibos 40N 23E 32 Minius, R. 43N 8W 50 Melita, Isl. (Dal-	Mefuls 42N	13E	27	donia)	40N	23m	32
Megara (Achala) 38N 23E 33 Metaymina 45N 13E 23 Megara Hyblæa 37N 15E 21 Mevania 44N 12E 23 Megaris 38N 23E 33 Mevania 44N 12E 23 Megaris 34N 13E 52 Michmash 32N 35E 60 Megalido 32N 35E 9 Migdol (Pelusium) 31N 32E 54 Mehalia-el-Kubra 31N 31E 54 Migdol (Suez) 30N 32E 54 Meldam 29N 31E 55 Milesiorum 31N 30E 41 Melarna, Pr. 38N 26E 33 Miletus 37N 27E 55 Melanoguetuli 20N 5W 6 Mileum 36N 6E 53 Melanoguetuli 20N 5W 6 Mileum 36N 6E 53 Melanoguetuli 24N 22E 47 Minagara 28N 69E 50 Meldia 43N 23E 43 Mineius, R. 45N 11E 29 Melibos 40N 23E 32 Minius, R. 43N 8W 50 Melita, Isl. (Dal-	Megalopolis 37N	22E	32			22%	32
Meriddo	Megara (Achaia) . 38N	23E		Methymna	39N	26g	33
Meriddo				Mevania .	43N	138	23
Meriddo	Moraris . 38w			Mevaniola	44N	128	23
Meriddo	Megorthia . 348			Michmash	32N	35E	60
Mehalla-el-Rubra 31n 31n 54 Migdol (Suez) 30N 32n 55 Medana, Pr. 38N 28n 33 Miletus 37N 27E 55 Melanogustuli 20N 5w 6 Mileum 36N 6E 53 Melas S. 40N 26n 33 Miletus 36N 6E 53 Meldia 49N 2z 47 Minagara 28N 69E 50 Meldia 43N 23z 43 Minolus, R. 45N 11z 29 Melitar 40N 23z 32 Minoa (Amorgos) 37N 26z 33 Melitar 1sl (Dal-	Meriddo 39x			Migdol (Pelusium)	218	32E	.54
Meldin				Attended (Scient)	201	3211	55
Melita, Isl	Moldon 99x			Milesiorum	31N	30E	41
Melita, Isl	Melana Dr 28w			Miletus .	37N	27 H	56
Melita, Isl	Melanometali ens			Mileum	36N	6E	
Melita, Isl	Moles S 40x			Mina	36×	OF.	
Melita, Isl	Moldi			Minagara	28N	69E	
Melita, Isl	Moldin 42m			Minelps, R.	45N	112	
Melita, Isl	Mototic Posts	201	40:	Minio R	499	192	
Melita, Isl	Attictes Porto	1	20	Minima P.	432	Res	
Melita, Isl	TAthenie)			Minne (Amoreos)	371	962	
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Menta, Isl. (Date Minuting 745 475 47	Medica, Isl Ben	LAE	21	Minturner		0000000	
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	matia) 45N	185	1 20	" 2108D	DIM	. 20%	. 00

Name	Lat.	Long.	Page	Name	Lat	Long	Page
Modaura	36N	SE.	53	Nain	33N	35E	62
Morris, L	29N	31E	55	Naissus	43N	228	42
Mossia	43N	23E	49	Namnetes	48%	2w	46
Mogostlacum .	50M	810	47	Nantuates .	46m	7E	47
Molossis	40N	21E	32	Naparis, R	45N	27E	43
Mona, Ist	53N	4w	45	Napata	19N	318	8
Monreel	4430	Sic.	99	Napata	33N	35E	62
Monagia, Ist	54N	4 10	45	Napoca	4720	34E	43
Moriesmbe S	54N	3w	45	Nar. R.	43M	13E	20
Мона, В	52N	616	47	Napoca	36N	SE	53
	25N	64m	59	Narbo Martius .	43N	3R	47
Moschi .	42N	42E	58	Narnia	4336	13E	20
Moschi . Moschi . Moschi . Mosul . Mosynoed . Mosyton . Motya Mugelli .	49N	6E	47	Naro, R	44N	18E	49
Mount	368	43E	61	Narona	43m	18E	42
Mosymeed .	4120	38E	10	Cartilla Cartina	30N	20B	52
Moseton	920	80E	4	Nasawath, R.	36N	4E	53
Mateus	38N	192	21	Nasium	49N	5E	47
Mugelli	4437	10m	20	Natiolum	41N	172	24
Muluchath, R.	34%	4w	59	Natrům Lakes	30N	30E	54
Munda	37N	5w	50	Naucratis	31N	30E	54
Munda, R.	40%	8w	50	Naupactus	SSN	225	32
Munichia (Pirmus)	4.0	16.05.01	39	The state of the s	STN	23 11	32
Masandam	4025	16E	24	Nauportus	46N	148	23
Murandum .	37%	15m	21	Naustathmus .	33N	228	52
	46N	188	49	Nautica	39N	67E	50
***************************************	47N	102	00	Navalia (Roma)		11	28
Murus Hadriana	****	AUE		Naxos, Isl.	37N	25m	33
THE RESERVE OF THE PARTY OF THE			38	Vayor (Stellie)	SSN	15E	21
Murus Medius	5.5.5	***	90	Naxos (Sicilia) . Nazareth	33N	35%	60 -
(Pineus)	100	1540	39	Nem	40N	25E	33
Murus Phalerious		**	00.	Newthus, R.	39N	1710	21
(Pineus)			39	Neandrela (Troas)	-	100000000000000000000000000000000000000	64
Murus, R.	47N	16E	42	Neapolis (Africa).	37N	iin	53
Murus Themisto-	310	Atom	18.0	Neapolis (Apulia)	41N	178	24
cleus (Athense)		1545	38	Neapolis (Cam-	213	A.1.40	- 10
Musa (Automor)	15N	74E	4		41x	1411	21
Museum (Athense)	-		38		40N	98	21
Musti Vicus	32N	12E	59	Neapolis (Thracia)	41N	24R	33
20 To 10 To	45N	118	20	Nebo, Mt	32N	36E	62
The state of the s	42N	13m	19		38N	15E	21
Mutusca	10%	75m	7	Nebrodes, Mt	37N	15E	25
Muxiria Mycenia Myconos, Isl. Myrdonia Myrdonias, R. Myrdon Myrdon Myrdon Myriandros	38N	23E	32	Negrash	SIN	30E	54
Myconner Tel	37N	25m	33	CONTRACTOR OF THE PROPERTY OF	25N	33E	8
Myconos, in.	41N	23E	32		44N	4E	47
Mandoning P	37N	41E	61	Nemausus	49N	Su	47
Marin.	38N	15E	21	Nemetes Nemetocenna .	50N	38	47
Manualina	37N	2711	-56		42N	120	20
Myriandrus	33N	36E	10	Nepte	33N	SE	53
Myriandrus	44	The state of the s	64	Manateren	40N	1SE	24
	40N	25m	33	Narionan	39N	21m	32
********	38N	8w		Nericum Nerium, Pr.	43N	9w	50
Myrtoum Mare	37N	24E	33	Nerium, Pr	45N	12m	23
A STATE OF THE PARTY OF THE PAR	40x	28E	10	Neronia	42N	13E	97
Mysia Mytilene	39N	271	33		40N	16E	24
ary anoma + +	OUR		00	Nervii	50N	4 K	47
Nabatmi	27N	3BE	6		40N	2210	35
Naharina	36M	37E	8	Nessonis, L Nestus, R	42N	24m	43
Naharnavali	528	208	49	Nestus, R	46N	The second second	10000
ATTOMATION AND ADDRESS OF THE PARTY OF THE P	- American	Military	30.1		HOW I	4000	-

	-	S SUPPLE	1000	Vanish Co.		10000	Take December	
Name		Long.					Long.	100000
Newstead	56N	2w	44	Nubmans .		17N	30m	6
Nezil	32N	35m	62	Nuceria .	19	41N	15m	21
Nices	448	78	20	Numana .	100	43N	14m	23
Nicea (Bithynia)	40N	30E	56	Numantia -		42N	2w	51
Nicephorium .	36N	39E	61	Numidia .		35N	7E	53
Nicomedia	41N	3010	56	Nursia .		43N	13E	23
Nicopolis (Armenia		38E	57	Nympheum, Pi	9	40N	248	33
Nicopolis (Epirus)	39×	21E	32			-	100	120
Nicopolis (Mosia)	43N	26m	43	Oalamaha -		29×	31E	55
Nicopolis (Thracia)		2411	43	Oalyut .		30N	SIE	54
Nicotera	381	16m	25	Oaracta, Isl.	2	27N	57E	11
Nidum	52N	4w	45	Oceanus Britan		THE REAL PROPERTY.	The same	die
Nigir, R	18N	0	6	cus		50N	200	46
Nile, R	33N	30m	53	Ocelum .		45N	7E.	20
Nill Ostia	36N	43E	61	Ocra, Mts. Octodurum Odessus		46N	78	29
Nimrud	2002201	43E	61	Odosma		46N 43N	28%	43
Nineveh	36N 45N	14E	20	Odeum Herodis		43N	208	40
Ningua, R.	37N	43m	58	Attici (Athen				38
Ninus	318	46E	8	Odrysee .		42N	26x	43
Nippuru	36x	58E	59	Odysseum, Pr.	*	36N	15E	25
Nisace	31N	53E	58	Œa Macarcea		34N	13E	52.
	35N	65E	59	CEantheia .		38N	22E	32
Nissei Campi, R.	36N	50E	58	CEniadee .	10	38N	21 m	32
		41E	61	Œnœ .		38N	26E	33
Nisibis Nitiobroges .	44%	0	46	(Enotein	32	40N	16E	19
Nola	41N	15E	21	(Ennason, Isl.	10	37N	22E	32
Nomentum -	42N	131	19	CEnussee, Isl. CEscus and R.		44N	248	43
Nora	39N	91	21	Œsporia .	100	31N	18m	52
Norba	42N	13E	20	(Esyme -	100	41N	24E	33
Norba Casarea .	40x	7 w	50	Œsyme . Œtæa .	-	39N	225	34
Noreia	47 N	14E	49	Œtylus Oglasa, Isl.		37×	22k	32
Norioum	47N	13E	49	Oglasa, Isl.	2	42N	10E	20
Novie	443	26x	43	Olbia .		4TN	31E	10
Nove Athenn			11000	Olbia (Liguria)		43N	72	40
(Athenae) .			38	Olbia (Sardinia)		41N	916	21
Novafundi	41N	14m	24	Oleades .	000	40x	3w	51
Novantse	55N	4w	44	Oleanos, Isl. Oleanos Olianos Olisipo		37N	25m	18
Novantarum		711000		Olenus .		38N	2110	32
Pænins	55N	5w	44	Oliaros .	20	37N	25E	33
Novaria	46N	910	20	Olistpo .	-	39x	917	50
Noviodunum		10000	500	Olives, Mt. of		32N	35m	62
(Scythia) .	44N	28E	43	Olivetum (Pirse	(80	++		39
Noviodunum (Are-				Olizon .	*	39N	23E	35
morica)	48x	0.14	46	Ollius, R		45×	10E	20
Noviodunum (Bel-		17/2	200	Oltis, R	-	44N	212	46
gioa)	40N	4E	4.7	Olympia .		38N	20E	32
Noviodunum (Gal-				Olympieum				
lia Celtica) -	46N	6m	47	(Athenee)			44	38
Noviodunum	Variet	PLANT.	1000	Olympus, Mt.		40N	22E	32
(Nevirnum) .	4720	28	47	Olympus, Mt. (C	17-	1	1040	
Noviomagus (Ba-		-		prus) .		35N	33E	57
tavia)	5218	6H	48	Olympus, Mt.		Tarana I	1200-01	N. Commission
Noviomagus (Ger-	72/0	1200	44	(Mysia) .		40N	29E	56
mania)	49N	3E	4.7	Olynthus .		40N	23E	33
Noviomagus (Nor-		-	10	Omanite .		20x	55m	7
mandy)	49N	0 E	46	Omphalium		40N	20E	32
Novius, R	55N	4w	44	Onchesmus.		40N	20m	32

Name	T-1	Long.	Bare	Name			Long	Page
-			62				100000000000000000000000000000000000000	PERSONAL PROPERTY.
One	32N	35E		Oxiane, L.		45N	60E	11
Onobs	37N	TW	50	Oxus, R		408	65E	11
Onochonus, R	39N	222	35	Oxyrhynchus	•	29×	31E	55
Onugnathos, Pr	37N	23m	37	Oxyneia .		40%	22n	32
Ophiones	39N	22E	32	Oystus .		38N	24E	37
Ophiusa	46N	302	41	CALL OF STREET		12423	1462	10000
Ophiusa, Isl	39N	28	51	Pachynus, Pr.	*	37N	15E	21
Ophrynium(Troas)		250	64	Pactye .	9	41N	27 H	33
Opis	49N	10E	48	Pactyes .		30N	67H	59
Opis	34N	44E	9	Padæi .		37N	74E	11
Opitergium .	46N	12m	23	Padus, R.		45N	7E	22
Oppidum Novum	35N	6w	52	Padus, R Padusa, R Pæligni	•	45N	12m	20
Oppius, Mons		1000	-an	Pæligni . Pæmani .		42N	14E	20
(Roma)	200	22	29	Pæmani .		50N	5E	47
Opus (Elis). Opus (Locris) Ora (Alexandra)	35N	225	32	Preonta .		42N	22m	10
Opus (Locris) .	39N	23E	32	Pæstanus Sinus		41N	15E	24
Ora (Alexandra) .	29N	73E	59	Prestum .			15E	21
Orbelus, Mt Orcades, Isls	42N	24n	43	Pæsus .		40N	27E	33
Orcades, Isls	59N	3w	14	Pagasee . Pagaseeus S.		38N	23E	32
Orcas, Pr	98N	4w	44	Pagasee .		398	23×	32
Orchee	31N	46E	58	Pagaseus S.		39%	23g	32
Orchomenus (Ar-				Pagus Janiculens				
cadia)	38N	225	32	(Roma) .			26.6	30
Orchomenus	Name of Street	engage.	200	Pagus Montanus				2011
(Bosotia) .	38N	23E	32	(Roms) .		(8.80)	22.5	31
Ordessus, R	45N	26E	42	Pagus Sucusanu			-	20
Ordovices	53N	3w	45	(Roma) .			**	31
Oreiana	39N	4W	50	Palæpercote				-
Orestis	41N	21E	32	(Troas) +		120.00	0.555	64
Oretum Germano-	23			Palæste .		40×	198	32
rum	39N	4w	50	Palæstina .		33N	35H	9
	41N	20E	32	Palatinus, Mons			1000	40
Orness	38N	23E	32	(Roma) .		223	2000	28
Orness Orostis, R. Orontes, Mt. Orontes, R. Oropus	30N	50E	58	Palatium .		42N	12E	19
Orontes, Mt	35N	47E	58	Palibothra .	100	28N	141m	5
Orontes, H.	36N	36E	57	Palinurum, Pr.		40N	16E	18
Oropus	38N	2435	33		*	32N	24E	53
Orrhos	200.001	39E	10	Palla .	10	42N	9E	
Orrhos Orriculum .	42N	12E	26	Pallacopas, R.		31N	45E	61
Ortona Ortygia	42N	14E	20	Pallantia .		42N	4w SE	50
Ortygia Orvinium	37N	15n	18	Pallas, Pr		33N		The second second
Orvinium	42N	138	27	Pallantia Pallas, Pr Pallene Palma		40N	24m	33 51
Oscale	42N	0w	51	Palma Ti		40N	38	21
	46N	SE	22	Palmaria, Isl.		4IN	13E	10
Osismii	48N	3w	46			35N	21E	32
Osones	48N	18E	42	Pambotis, L.		40N	2215	32
Outs, Mt	40N	23E	32	Pamisus, R. Pamodus Pamphylia	(0)	37M	15E	20
Ossonoba	37N	BW		Pamodus .		45N	311	36
	42N	122	20	Panarezon, R.		37N 30N	17R	52
Ostippo (or Astapa		5w	50	Panarezon, R.		41N	13E	21
Otadini		2W	44	Pandateria, Isis.		41N	17E	24
Otene Othronus, Isl.	41N	47E	15	Pandosis .		41N	241	43
Others Mt		19E	32	Pangens, Mt.	*	BBN	14E	91
Othrys, Mt Overborough .		23E		Pannonia		46N	16E	42
	54N	14E	45	Pannonia .		100000000000000000000000000000000000000	25E	53
Control of the Contro	48N 42N	14E	50			42N	23E	42
Oxim, Isl	38N			Pantheon (Rom	.;		2015	28
A	900			T withing from	75		Millerin	No.

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Name	Lat.	Long.	Page	Name	Lat.	Long	Page
Panticapseum	. 46N	STE	41	Penelus, R. (Thes-		100	1
Panysus Paphisgonia	. 43m	28E	43	salia)	40%	22E	32
Paphlagonia	. 41N	34m	10	Pentapolis (Africa)	32N	20E	52
Pappus, Mt.	. 35N	321	56	Pentecisus, Mt.	38N	241	33
		88	53	Pentri	41N	14E	20
Parætacene (Bac-		223	201	Peparethos, Isl	39N	2416	33
triana) .		71E	59	Persea	32N 40N	36E	63
Paretacene (Pers		51H 27H	58	Percote Pergamus	39N	27 m	56
Paretonium	. 38N	248	33	Pergamus	IN	161E	5
Paralia Parauma Pardua, Isl. Parentium	40%	21E	32	Perimulicus, Sinus		100E	7
Pardua, Isl.	43%	18E	42	Perinthus	41N	28m	43
Parentium .	45N	14E	20	Perorsi	30×	10w	6
Parium . Parma .	. 40x	27m	33		40N	22E	32
Parms .	45m	10E	20		30×	53E	11
Parmassus, Mt.	. 05N	23E	32	Persepolis	27N	51m	9
Parnes, Mt. Parnon, Mt. Paropanisadæ	. 38N	24m	33		292	51m	9
Parnon, Mt.	. 37N	23m	32	Persia	43N	12m	20
Paropanisadæ	. 33N	67E	13	Pessinus Petaliæ, Isl	39N	22m	56
Paropanisus, Mt.	35N	69E	59	Petalie, Isl	38N	24E	37
Paros, Isl Parrhasia .	. 37N	25E	32		39m	17E	25
		22E	38	Pethor Barbalissus	36N	38E	61
Parthenon (Ather		22.7	38	Petilia	39N	17E	18.
Parthia .	. 35N	57E	11	Petra	31N	36E	10
Pasargada .	. 30N	54E	11	Petra (Umbria) .	38N	14m	25
Pasitigris, R.	. 32x	49E	61	Petras Minor .	32N	24m	53
Passaron .	. 40N	21E	3.2	Petrocorii	45N	0E	46
Patara .	. 36N	30E	56	Petronia amnis			-
Passaron . Patara . Patara . Patavium . Patinos, Isl. Patrie	. 41N	12E	20	(Roma)		30E	30
Patrie .	. 38N	26E 32E	32	Peuce, Isl Peucelaotis	45N 34N	73E	59
Patroclus, Tombo		:0.0E-	8.4		38N	32m	32
APPLA CORNEL			64	Phæstus	30N	SIE	54
The second secon	25N	68E	11	Phalericus Sinus	2024	44.00	
Panea	194	9E	20	(Pineus)	1000	la la fer	39
Pauca Pax Julia Paxos, Isl Pedalium, Pr.	35N	8w	50	Phalerum	38N	24E	33
Paxes, Isl	. 39N	20E	32		38N	26m	33
Pedalium, Pr.	. 35x	3412	57	Phane, Pr Phanagoria .	46N	37E	41
		31m	54	Phara	39x	21E	32
Peirmus .	. 38N	24E	33	Pharm (Achaia) .	38N	22E	32
Pelagiotis .	. 39N	22E	35	Phare (Messenia)	37M	22H	32
Pelagenia .	. 41N	21E	42	Pharbethus .	SIN	32E	54
Pelagusa, Isl.	. 42N	16E	20	Pharbethus (Go-		200	
Pelreus Pelagiotis Pelagonia Pelagusa, Isl. Peligini Pellon, Mt.	. 42N	14m	19	shen)	30N	32E	54
Pelion, Mt.	. 39N	23定	32	Pharcadon	4.030	228	35
Penusium .	. 31N	33E	10	Pharia	4.331	17E	42
Pelia (Macedonia)		22E	10	Pharmacotis, R	32N	63E	59
Pella (Palestine)	. 32N	36E	63	Pharos, Isl.			
Pellone .	. 38N	22E	32	(Ægyptus) .	32N	30n	53
Peloponnesus Pelorum, Pr.	BIN	23H	32	Pharpar, R.	33N	36H	62
Pelorum, Pr.	38N	16R	21	Pharsains	39N	22m	32
Pelso, L. Peltæ Peltuinum	47N	18E	42 56	Pharus Phaselis	45N	17E	20
Peltuinum .	38N	14E	27	Phaselis	36N	30m	10
Pelusiac Mouth	- 420	TAR	46	Phasis Phatnitic Mouth	43N	49m	10
25.044 - 5	. 31N	32E	54	£32713	SIN	32m	54
Pelusium Sinus		33E	53	***	SON	10m	6
Peneius, R. (Achal			32	Pheneus	38N	22m	32
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Name		Lat.	Long.	Page	Name 1	Lat-	Long.	Pag
Pherm .		39×	23E	32	Pityps	43m	40m	10
Phigaleia . Philadelphia		37N	22m	32	Pityusa, Isl.	17N	23E	37
Phigaleia .		37N	22E	32	Pitynen, Isla.	BBN	In	51
Philadelphia	110	32N	36E	63		15N	10m	20
Philenorum, A	tree	30%	19E	52	Planasia, Isl. (Ad-	10.54	AUM	3.00
Philes .	103	BEN	34H	60		2N	16g	20
Philes . Philippi . Philippopolis	PA.	41N	24E	43	Planasia, Isl. (Medi-		ASSES	
Philippopolis	100	42w	25E	43		13N	10x	20
Philopappi Mo	n.	0.100000	200	1000		BN	2311	33
		S SUM	1524	38	Market College	16N	125	20
Tricitations		29N	328	55	Diamenting Da 0	17N	15E	18
Phintias Phintias Phistyum Philus Phocea Phocea Phocea Phocea Phonicia Phonicia		37N	14E	21		3N	18m	42
Phistyum .	JIB	39N	21m	34	Pleumoxii	0x		47
Phlins .	33	38N	23E	32	Pleumoxii 5		410	
Phoema .	88	39N	27E	33		SN	PIE	32
Phoeis		39x	23E	32	Plumbaria, Isl 3	28	26n	43
Phoera Mt		33N	6w	52	Promideria, 181 3	98	SE	21
Phonico		40M	20K	32	Pnyx (Athene) .	::	+4	38
Phomicia		33N	35E	10	Postedii 4	IN	1780	21
Phonicodes, Is	1	39N	14n	21		6N	16E	42
Phoenicus .		38N	26E	33	Pola 4	5×	14E	20
Phoenicus (Æg)		903	AUE	99	Polaticum, Pr 4	5×	14E	20
A STATE OF THE PARTY OF THE PAR	D-		200-		Polion (Troy) .	4.0	**	64
		BIN	28E	53		530	8m	20
Phologandros, l	3824	37N	25E	33	Polymgos, Isl 3	721	25E	33
Phorbantia, Isl.	-		12E	21	Fory regule, int 3	9N	24m	33
Phradus, R.	17	33N	63E	59	Polytimetus, R 4	08	67E	59
Phrygia .		39N	31E	10	Pomarium 3	58	1,00	52
Phrygia Minor		40%	288	10	Pometia 4	IN	13E	19
Phthiotis . Phuloria .		30N	238	18	Pomarium	3N	2w	51
Phuloria Phylace (Mace- donia)		40N	22m	32	Pompeli 4	in	Lin	21
Phylace (Mace-		19.4	1990	90955	Pompelopolis . 3	726	35E	57
			22E	32	Pomptine Paludes 4	1N	13E	21
Phylace (Thessa	llia)		23g	32	Pondosia 3	926	21E	32
Phyle .		38N	248	33	Pons ÆIII (New-	5).	Ti line	
Phyteum . Picentia .		38M	22E	32	castle) 5	58	110	44
Picentia .		41N	15R	24	Pons Ælius (Roma)			28
Picenum .		43N	14m	20	Pons Æmilius	-	4	-
Picenum Pictones Pieria		46N	1w	46	(Roma)			28
		40N	22E	32	Pons Agrippes		2000	25014
Pincius, Mons		-		1060	(Roma)			28
(Roma) .	380	2.84	300	28	Pons Aurelius (Roma)			28
Pindus Pinna Pionis (Troas)		40N	PLE	32	Pons Cestius (Roma)			28
Pinna .		42N	14E	20	Pons Fabricius			
Pionis (Tross)				64	(Roma)			28
Piquentum		45N	14m	20	Pons Neronianus	22/4	55	200
Piquentum Pireus Pisa Pisse Pisanus Port Pisatis		-4.4	1	39	(Roma)	STE S		28
Pisa		38N	22E	32	Pontice, Isl 41	100	13E	21
Pise		44N	10E	20	Pontus (Asia Minor) 41		3SE	57
Pisanus Port		4430	10g	22	Pontus (Tripolis). 34		12E	52
Pisatis .		38N	21E	32	Populonia 43		10E	20
Pisatis Pisatrum Pisida (Africa)	141	44M	13E	20	Populonia 43 Porolissum . 47 Porsulæ 41	200	24E	43
Pisida (Africa)		33×	12m	53	Porunico 41		25E	
Plantia (Asta Mir	10r)	38N	BIE	56	Porta Acharnica	42	TOE	43
Pistoria .		44N	115	23	(Athonis)	-		20
Pistyros .	2	41N	25m	33	Porta Ardeatina		10.0	38
Pistoria . Pistyros . Pitch-springs	2	38N	21E	39	(Roma) .		The state of	no.
Pitinum .	1	42N	13E	27	Porta Asinaria	47		29
Pitinum . Pitene .		39N	27E	33	(Dome)			200
			100		(Roma)	2	(t.t)	29

Name	Lat	Long.	Page	Name	Lat.	Long.	Pare
Porta Aurelia	-	200	1199	Porticus Claudii	Total .	200	SESTINE.
(Roma)		Provide the same	28	(Roma)		mark 1	29
Porta Celimontana	19.91	10.49	80	Portious Livies	**	**	40
		FARE	29			100	00
(Roma)	27.0	**	23	(Roma)	**	2.2	29
Porta Capena		1000	mo	Porticus Maximæ			-
(Roma)	10.0		29	(Roma)		**	28
Porta Collina		Control 1	200	Porticus Pompeiana			1000
(Roma) .		- 4.4	29	(Roma) .		++	30
Porta Diocharis				Porticus Vipsania		200	
(Athenm) .	9.0	40	38	(Roma)	140	5044	28
Porta Esquilinus					31N	32E	54
(Roma)	**		29	Portus Argous .	43N	10E	20
Porta Flaminia				Portus Augusti .	42N	12m	23
(Roma)	19.900		28	Portus Delphini .	44N	9E	99
Porta Fontinalis		1212Fh	1000	Portus Divini .	36N	1w	51
(Roma)	1000	3243	28	Portus Herculis			
Porta Hadriani				Monseci	44N	SH	20
(Athenne)		44	38	Portus Lemanie	5575	100	1965
Porta Metrovia		2000	STREET IS		SIN	111	4.5
(Roma)	44	Territor	29		36N	0w	52
Porta Navia		1	10000		44N	10E	20
(Roma)	- 500	100	29	Portus Veneris	-	-4000	
Porta Navalis	200	200	100		42N	3E	47
(Roma)		Water.	28	Portus Veneris	200	1000	
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(Roma)	SMILE!	602	20	The second secon	43N	200000	100.000
Porta Ostiensis	***	1000	40			4W	50
			28		32N	75E	13
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Porta Pinciana	1000		-00		40N	15E	21
(Roma)	*+	++	28	Posidium, Pr.	www.		2027
Porta Pirma	-		44		40x	23E	33
(Athense) .	(8.8)	12.5	38		40N	14E	40
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lana (Roma) .	1.5	++	20	Præsidium	SIN	18E	59
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(Roma)			29	The state of the s	41N	13x	27
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(Roma)	**		28	Proni	38N	21E	32
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Prolemais (Palestine)	A SHIPMAN		0.44	***				
tine) . 33N 35E 63 Reuben . 32N 35E 62 Pulchrum Ost. 45N 30R 42 Reuben . 32N 35E 62 Pulchrum Ost. 45N 30R 42 Reuben . 36N 39E 61 Pullaria, Isl. 46N 14E 23 Rha, R. 47N 45E 10 Rhage . 36N 51E 11 Rhage . 36N 51E 11 Putea . 27N 61E 11 Rhage . 36N 51E 11 Putea . 33N 9E 53 Rhambacia . 25N 67E 59 Putea Pallene . 33N 11E 53 Rhambacia . 25N 67E 59 Putea Pallene . 40N 25E 43 Rhambacia . 25N 67E 59 Puteoli . 41N 14E 21 Rhapta . 9E 76E 45 Pylus (Coryphassium) . 37N 22E 32 Rhegium Julium . 38N 16E 25 Rhenea, Isl. 37N 25E 33 Rhenea, Isl. 37N 25E 35 Rhum, Pr. Pyrramids . 30N 31E 55 (Achaia) . 38N 22E 32 Rhum, Pr. Pyrramids . 30N 31E 55 (Achaia) . 38N 22E 32 Pyrgi 42N 12E 20 Rhodanus Ost 42N 9E 20 Pyrgi 42N 12E 32 Rhodanus Ost 43N 4E 51 Pyrrin Castra . 40N 21E 32 Rhodanus R 46N 7E 22 Pyrthium . 40N 22E 32 Rhodope, Mt 42N 26E 42 Pythium . 40N 22E 32 Rhodope, Mt 42N 26E 42 Rhodope, Isl. 36N 38E 10 Quadrata . 45N 8E 22 Rhode . 43N 38E 40 Quadrata . 45N 8E 22 Rhode . 43N 38E 40 Rhodope, Isl. 36N 38E 10 Rhodanus, R 46N 7E 22 Rhodope, Mt 42N 26E 33 Rhodope, Mt 42N 26E 42 Rhodope, Mt 42N 26E 42 Rhodope, Mt 42N 26E 33 Rh		994	910	250	Downs D	Adve		
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Ramelsh . 31x 30x 54 Rivus Herculaneus . 31 Ramila, W. . 30x 32x 55 (Roma) . . 31 Ramoth Gilead . 32x 36x 62 Robogii . . . 7w 44 Ramees . . 33x 32x 54 Rome . <td< td=""><td>Datesti</td><td>- SEN</td><td></td><td></td><td>Filmmon</td><td></td><td></td><td></td></td<>	Datesti	- SEN			Filmmon			
Ramelsh . 31x 30x 54 Rivus Herculaneus . 31 Ramila, W. . 30x 32x 55 (Roma) . . 31 Ramoth Gilead . 32x 36x 62 Robogii . . . 7w 44 Ramees . . 33x 32x 54 Rome . <td< td=""><td>Pamal .</td><td>31N</td><td></td><td></td><td>Ristrium</td><td></td><td></td><td>100000</td></td<>	Pamal .	31N			Ristrium			100000
Ramses . 35% 35% 62 Robogn . 55% 7W 44 Ramses . 35% 32% 54 Rome . 44% 24% 42 Ras el Abadia . 36% 32% 55 Romula . 44% 24% 42 Ras Sudr . 36% 32% 55 Rotomagus . 55% 1£ 46 Ratic (Leicester) . 53% 1W 45 Ratica . 44% 23% 46 Ratis, Isl 46% 2W 46 Rauraci . 48% 7% 46 Rauraci . 48% 7% 47 Ravenns . 44% 12% 20 Ravius, R 55% 8W 44 Ruginium . 45% 14% 49 Ravius, R 55% 8W 44 Ruginium . 45% 14% 12% 20	Raman .	. 32N		900			13E	27
Ramses . 35% 35% 62 Robogn . 55% 7W 44 Ramses . 35% 32% 54 Rome . 44% 24% 42 Ras el Abadia . 36% 32% 55 Romula . 44% 24% 42 Ras Sudr . 36% 32% 55 Rotomagus . 55% 1£ 46 Ratic (Leicester) . 53% 1W 45 Ratica . 44% 23% 46 Ratis, Isl 46% 2W 46 Rauraci . 48% 7% 46 Rauraci . 48% 7% 47 Ravenns . 44% 12% 20 Ravius, R 55% 8W 44 Ruginium . 45% 14% 49 Ravius, R 55% 8W 44 Ruginium . 45% 14% 12% 20	Desired .	318		26	Hivus Herculaneus			-
Ramses . 35% 35% 62 Robogn . 55% 7W 44 Ramses . 35% 32% 54 Rome . 44% 24% 42 Ras el Abadia . 36% 32% 55 Romula . 44% 24% 42 Ras Sudr . 36% 32% 55 Rotomagus . 55% 1£ 46 Ratic (Leicester) . 53% 1W 45 Ratica . 44% 23% 46 Ratis, Isl 46% 2W 46 Rauraci . 48% 7% 46 Rauraci . 48% 7% 47 Ravenns . 44% 12% 20 Ravius, R 55% 8W 44 Ruginium . 45% 14% 49 Ravius, R 55% 8W 44 Ruginium . 45% 14% 12% 20	Ramusa, W.	- 30N		00	(Roma)	200	22.00	
Raylus, R 55N 8W 44 Ruginium 45N 14n 20				02	Robogii	55N		
Raylus, R 55N 8W 44 Ruginium 45N 14n 20	Desel Abodie	33N		24	Rome	42N		1000
Raylus, R 55N 8W 44 Ruginium 45N 14n 20	Don Suda	30N		05	Romula	44N		
Raylus, R 55N 8W 44 Ruginium 45N 14n 20		20N		00	Rotomagus	50N		
Raylus, R 55N 8W 44 Ruginium 45N 14n 20	Detions	D3N		45	Roxanaca	38N		1000
Raylus, R 55N 8W 44 Ruginium 45N 14n 20	Batta Lat	44N		42	Renti	41N		
Raylus, R 55N 8W 44 Ruginium 45N 14n 20	Danmoni	40%	290	40	Rubico, R.	44N		
Raylus, R 55N 8W 44 Ruginium 45N 14n 20	Parentel	48N	7E	47	Rubricatus, R	37N		
Reato	Daving D	44N	135	20	Rugii.	54N		
reace 42N 13E 20 Rusaddir 35N 3W 52	Basto, H	DON	8W		Ruginium	45N		
	Aveald .	ATE	13E	20	Rusaddir	35N	3w	52

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Sacellum Nym-		No. Colle	200	Sa'ne Sangarius	40N	SIR	56
pharum			-100	Santones Santonum, Pr	46N	0	46
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Sacrom, Pr.	52N	6W	4.5	Sarange	31N	61E	59
Sacrum Ost	45N	30E	42	Sarcapus	39N	10m	21
Sacrum, Pr.		Tees!	1831	Sardinia	40m	9E	21
(Corsica) .	43×	9E	20	Sarange Sarcapus	39N	28E	10
Character De				Sardoum Mare .	41N	8m	21
(Hispania) .	BIN] 9w	50	Sarepta		35E	63
Sama Julia	43N	11E	23	Sarepta		10E	22
Seninum .	41N	15m	24	Sarmatia	50N	30E	7
(Hispania) Sena Julia Sepinum Seprus, R.	4024	910	21		49N	18E	48
Saptalulia (Roma		100	28		46N	23E	43
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Safar	35N	2W		Sarnius, R	37N	55E	58
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Sagrus R	42N	14E	20	Sarpedon, Pr	41N	26E	33
Saguntum	40N	0w	51	Sarsina	44N	12E	20
Sagnti	36N	8w	52	Sarui	46×	112	23
Saguntum - Saguti - St. Demetrius		10000	1	Saruia	37N		5T
(Troy)		1	64	Sasau, Isl	41N		33
Sais	31N	30E	8	Il streams .	A COLUMN		8
(Troy)	_ 33N	6w		Satat	37N		53.
Sala (Mauretania)	348	7 W		Statuents	4300		20
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The state of the s	. 37N	ő E	53	Scamander	_40N	1	
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tania) Salentini Salernum Salhieh Salina Saline Saline Saline Salentinum, Pr.	425	12E		nesus) -	. 36N		
Saline .	413	16E		Scandile, Isl. Scarbantia	. 55N	15%	
Sallentinum, Pr.	403	181		Scandile, Isl.	. 39N	248	
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Sintica .		41n	24E	33	(Athense) .	3 522	12.0	38
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Testacins, Mons	46N	12E		(Roma)	**	2.5	28
(Thomas)		10000	28	(Athena)		200	38
Tetellus	46N	10m	92	Thermæ Selinuntiæ	974	138	21
Tetraphylia .	39N	21E	32	Thermse Titianie	21.04	100	-
Teurisci	48N	268	42	(Roma)	1990		29
Teuthrone	37N	22m	32	Thermse Traians			-
Teutoburglensis		10000		(Roma)	140	40	29
(Saltus)	52×	SE.	48	Thermalcus S	40x	23E	32
Teutoni	54N	10E	48	Therme	41N	23E	32
Texuandri	51N	5m	47	Thermodon .	41N	37m	57
Thabraca	37N	9E	53	Thermopylee .	39x	228	32
Thacia	36N	9n	53	Thermum	39N	22E	32
Thænæ	35N	10E	53	Thespire	38x	23E	32
Thagaste	37N	88	53	Thesprotia	39N	20E	32
Thala	36N	911	53	Thessalia	30N	99E	10
Thambrax	36N	5331	59	Thessaliotis .	39N	222	32
Thamesa, R.	52N	0	45	Thessalonica .	41N	23E	32
Thapsaous	36N	39E	10	Theudoria	39N	21n	32
Thapeus (Byza-	90.0	***	53	Theudosia	46N	35E	41
cium)	36x	11E	91	Theveste	35N	SE	53
Whoma	37N 35N	54m	58	Thiar.	38N 33N	9E	51
The state of the s	40N	SE	21	STREET, ST. Land Street,	37N	10E	53
Tharros	33N	10m	53	Thigmon	28	175E	5
Thasaste Thasas, Isl	41N	25E	33	A SERVICE .	Bin	31E	54
Thaumaci	39N	22g	32	Thospitis, L.	39N	44E	10
Theatrum Balbi	77.0			Thracia .	43N	25E	10
(Roma) .	- 44	1220	28	Thracium Mare .	40N	25m	33
Theatrum Dionys	16 TO	10000		Thuhe	38N	24 E	33
(Athenre) .	53		38	Thuburbo	37N	10E	53
Theatrum Marcelli	- 12	022	-	Thule, Isl	60m	0w	6
(Roma)	**	***	28	Thuria	40x	17E	21
Theatrum Pompel		-	-	Thyamus, R	39N	21E	32
(Roma)	23.	3.4	28	Thybrassene .	BIN	64E	59
Thebre (Ægyptus)	25N	33E	8	Thymbrium .	38N	SIE	56
Thebre (Grecia) .	38N	23E	10	Thymcetadae		20,000	
Thelepte	32N	35E	62	(Pineus)	F + 23	0.0	39
Thelepte	35N	91	53	Thyrea	STN	23E	32
Thelpusa	38N	22E	36	Thyreum	BBN	21E	32
Themiscyrs .	42N	37E	41	Thyrsagetm .	50x	53E	11
Themistocleus			90	Thyrsus, R	40N	9E	21
Murus (Pirceus) Theonochema, Mt.	7.000	20w	39	Thysdrus	35N	10E	53
Thora Tel	10x 36x	20W	33	Tiberias	33N	35E	60
Thera, Isl Therasia, Isl Thermee .	36N	25E	33	Tiberis, R Tibiscum	42N	12E	20
Thermse	38N	14E	21	Tibur .	46N 42N	22E	49
Therms Agripps	9026	1.470	HEROTE .	Tibur Ticinum	45N	13E	20
(Roma)	11/2	10	28		46N	9E	20
Thermas Anto-	**	100			43N	12E	20
niniana (Roma)			29	Tifernus, R.	4TM		20
-	24.	1000	-		****	TOP	20

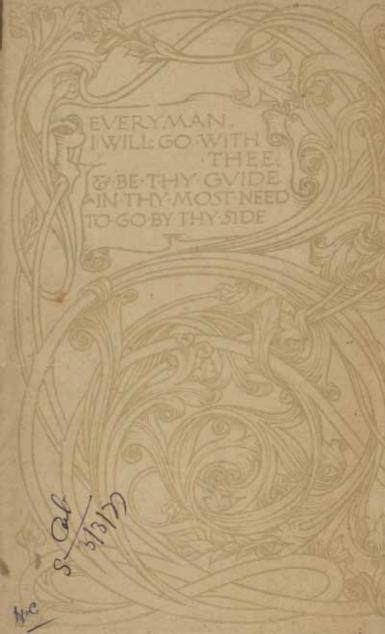
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Name			Long.				Long.	1000
Tigris, R.		37N	43m	10	Troja	40%	26m	33
Tilaventus, R.		46N	13m	20	Troy (and see Illum		The state of	
Timacus, R.	*	44N	222	42	and Troja) .	220	100	64
Timaus, R. Timnath		46N	14E	20	Trozene	38N	23E	37
Timnath .		32N	35E	62	Truentus, R	43N	14E	20
Tingis Tingitana Tinia, R. Tiora Matiena		36N	6w	50	Trumpli	46%	10E	20
Tingitana .		33N	5w	52	Vitoimines	52N	6E	48
Tinia, R.		43N	13E	20	Tubune	35N	ÖR	53
Tiora Matiena		42N	13E	27	Tucca Tucci. Tuder	37N	6E	53
Tipasa .		36N	2E	51	Tucci	38N	6W	50
Tirynthus .		38N	23E	32	Tuder	43×	128	23
Tirzah .	*	32N	35E	62	Autois, La	STN	4W	44
Tisia, R. Tithorea Tob, Land of Tolerus, R. Toletum Tolosa Tolosates Tomarus, Mt. Tomi		46N	221	42	Tukh	30×	31E	54
Tithorea	*	392	23E	35		48N	810	47
Too, Land of		32N	35E	62	Tunum	48N	6E	47
Tolorus, M.		42N	13E	27	Tumuli (Troy) .		100	64
Totetum .	*	40N	4w	50	Tungri	51N	5E	47
Totosa .		44N	2E	46	Tunis	37N	10E	53
Totosutes .		44N	1E	46	Tuniza	37N	SE.	53
Tomarus, Mt.		41N	20E	42	Tuoia, H	42N	9E	20
Tomi .	*	44N	29E	42	Tura	30N	SIR	55
Tomis Tomis Tonsus, R. Toronaicus S. Torone		43N	29E	10	Tunisa Tunisa Tunola, R. Tura Turoilingi Turduli	53N	16E	49
Tonsus Core C		42N	27E	43	Turdun	38N	4W	50
Torona S.		40N	24E	33	Turenum	41N	16E	24
Torone . Toryne .	-		24E	33	Turmun	40%	6W	50
Tragarium .		39N	20m	32	Turenum	51N	6E	47
Tragasso (Troas)	TO.		16E	42	The last strategies	48N	1E	46 21
Trainpopolis		420	26n	64	Turris Libyssonis.	41N	SE	
Trajanopolis Tralles		41N 38N	28H	43 56	Turris Tanicelleni.	33N	910	53
Transmariana	*	448	26m	42	Tusca, R	37N	9E	23
Transmarisca Transpadana Trapezus Trasimenus, L.	*	45N	10E	20	Tuscana	43N	12m	20
Transports		41N	3911	10	Tuscia Tusculum Tyana Tylos, Isi. Tymphea Tyndaris Tyras Tyras Tyrieum	43N	11E	20
Transmann T.	1	43N	121	20	Tusculum	43N	12E	57
Troba	*	428	13=	23	Thetas Tel	38N	341	11
Treba	7	45N	101	20	Translana	26N.		32
Trebula Mutues		42N	13E	27	Tendonia	40N	218	21
Trestaberno			13E	27	Trends	38N	15E 30E	15
Tretum Pr	8	37N	5E	53	Tyrus	46N 38N	32E	56
Tretum, Pr. Treveri	-		7.11	47	When the same	40N	21E	34
Triballi	6	43N	23H	43	Tyrrhenum Mare.	40%	14m	21
Triballi . Tribaces . Trica	33	48N	SE	47		33N	35m	9
Tricca	3	40N	998	32	+3xmm (x3xm) .	200	DOM:	6
Trichonis, L.		38N	2110	34	Ubaza	35N	SH	53
Trichenis, L. Tridentini . Tridentum .	8	46N	12=	48		50N	SE	47
Tridentum .	3	46N	112	20	WYS. Acc.	31N	30E	54 -
Trucucum, Pr.	200	44N	Sw	50	Ufens R	41N	13E	19
Trimammium		44N	26E	49	Uleinium	42N	19g	49
Trimetus, Isl.	33	42N	16E	20	Ullarus	46N	1w	46
	. 23	37N	22E	32		43N	21E	42
Tripolis (Africa)			13E	52	Ulpionum .	47N	22E	42
Tripolis (Syria)		34N	36E	57	Umbria	43N	132	20
Tripontium		42N	13E	27	Umbro, R.	43N	112	20
Tripontium Tritma	3	80 m	20E	32	Ur	Bin	46E	9
Tritonis Palus		33N	911	53	Urage, W.	30x	312	55
Troas .		40N	27E	33		40×	24E	35
Tresmis .		45N	28H	42	Urbs Salvia .	43N	13E	23
Trogilium, Pr.		38N	27E	56	Control of the Contro	42N	9=	20
				-		-	-	

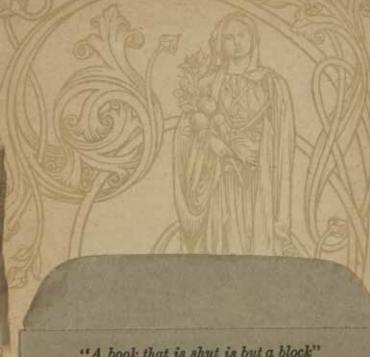
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Name			Long.			Lat.	Long.	Page
Urfa . Urgo, Isl		70000000	39E	61	Venonm .		1w	
Urgo, Isl.			10%	20	Venostes .		11E	20
Uria (Apulia)			16E	94	Venta .	. 52n	3w	45
Uris (Calabria)		41N	18E	24	Venta Belgarum		2w	45
Usdiæ Usipetes Ustica, Isl. Ustnas Utica.		52N 52N	8w 6E	45	Venta Icenorum	· 53N	IB	45
Untica, Tel	*	39N	13E	21	Venusia Veragri	. 41N	16E	21
Ustnas	ı	36N	4E	53	Veragri Verbanus, L.	. 46N	7E 9E	22
Utica.	- 0	38N	10E	53	Verbigeni .	47N	SE	47
Uxantis .	8	48N	5w	48	Vercellm .	45N	92	20
Uxellodunum		45N	28	46	Vercellæ . Veretum .	40x	18B	24
Uzentum .	- 8	4.0%	18E	24			11E	20
				1	Verubium, Pr.	. 59N	3w	44
Vacalus .	+	52N	4.11	47	Veruedrum, Pr.	. 59N	3w	44
Vacca .		37N	10m	53	Verule .		13E	27
Vacca Vaccomagi Vada Sabatia		57N	4w	44	Verulamium (St.			***
Vada Sabatia		448	930	20	Albans) .	52M	0w	45
Vada Volaterras Valaterras	III	43N	11m	22			6E	47
Valentia (Gallis			10E	20	Vestini Vesulus, Mts. Vesuvius, Mt.	42N	14E	20
Valentia (Hispa	M.	45N	5E 0w	47	Vesuius, Mts.	45N	72	20
Valenunum	an i	458	SH SH	51	Ventrius, Mt.	41N	15E	21
Valetium .	- 7	40N	188	24		9.0 N	lln	20
Vallis Murcia	•	200	LOB		Via Æmilia Via Amerina	2.00	11E 12E	20
(Roma) .	06	200		28	Via Amerina .	42N	12E	24
Vallum Antonir	10	56x	4w	44	Via Appia Via Aurelia	43N	11E	23
Vallum Hadrian	d.	55×	2w	44	Via Campana	1024	AAR	- 20
Vandali-		52N	181	49	(Roma)			30
VADINODES .	-	50N	SE	47	Via Cassia	43N	12n	20
varia.		42N	13E	26	Via Claudia .		14E	27
Varini Varisti		54N	12E	48	Via Claudia Viadus, R	100000000000000000000000000000000000000	16E	49
Varisti .		49N	12E	48	Via Julia	44N	82	22
Varisti Varus, R.		44N	7E	20	Via Labicana		15000	
Vax Vectis, Isl Veii		33N	12E	52	(Roma)	100	43	31
Vectis, Isl		50N	Iw	45	Via Latina .	42N	14m	20
		42N	12E	20	Via Nomentana			
Velabrum (Rom	a)	2,230	E-Marie	28	(Roma)	200	4.4	31
Veldidena . Veleia .	*	47N	11E	48	Via per Cœlen			
Velia		45N 40N	10E	20	(Athense) .		64	38
Velia (Roma)	-	***	10%	30	Via Phalerica	211	- 1	-
Velinna, R.		42N	13E	19	(Pireus) Via Portuensis	125.55	22	39
Velinus, R. Velio Casses		49×	28	46	(Roma) .		0	28
Velitree .	1	42N	12E	20	Via Publica	(0.0)	26.4	20:
Vellaunodunum	-	48x	3E	47	(Pireus)		1100	39
Veltona .	1	43N	12E	23	Via Særa (Athenm)	17.	22	38
Veriafriim		42N	14E	20	Via Salaria .		12E	26
Venedieus S. Venedli	1	53N	21E	49	Via Tripodes	2.000	-	mar.
Vanedicus S.		54N	19E	49	(Athense) .	1		38 "
Venelli .		49N	2w	46	Via Valeria .	42N	13E	20
veneris, Portus	14	44N	10E	22	Via Valeria Vibo Valencia	39N	16E	21
Venetia .	*	48N	2M	46	Vicetia		12E	20
		45N	12m	20	Vicus Augustanus	42N	12m	26
Venetorum Oppi	1	788000	Same	10	Vicus Aurelli .		10E	47
Venetus T		48N	3w	46	Vicus Judseorum.	30N	31m	54
Venicones	*	48N	911	47	Vicus Longus (Rom	a)	14.6	29
dum Venetus, L. Venicones Venniconii	*	57N 55N	3w 8w	44	Vicus Matrini .	42N	12m	26
The state of the s	*	GODE]	O.14	** "	Vicus Novus .	42x	12E	26

Name		Lat.	Long.	Page	Name		Lat	Long.	Pare
Vious Patriclus					Wasta .		29N	31E	55
CTA		wer.	14.411	29	Watling Street		52N	110	45
Vienna .		46N	5E	47	17 HOLLING COLLOGO		1.350000	0.000	35
Vigenna, R.	-	47×	0	46	Xanthus, R.		36×	Marie .	200
Villa Publica (R.	om		350	30	THE RESERVE AND ADDRESS OF THE PARTY OF THE	2	30N	29E	57
Viminacium		45M	21E	42	Xathri Xerxis Fossa	*	40N	71m	35
Vindelicia .	-	48N	lln	48			2000003	3111	
Vindilia .	-	47N	3w	46	Xois Xynias, L	3	BBN	22E	32
Vindius Mone		43N	6w	50	Xypete (Pireus		10000	III contractor (iii)	
Vindobona		48N	16E	49	was been trumma			3.0	39
Vindonissa		48N	SE	47	March Company		HIERON.	10000	
Viniolm .		40n	10E	21	Yarmuk, R.	1	32N	35E	62
Vinovia .		55×	2w	44	- Control of the Control			20000	
Virconium .	-	53N	3w	45	Zabus, R	91	378	44m	61
Viriballum, Pr.	-	42N	98	20	Zabus Minor, R		36N	4412	61
Virodunum	-	49N	5E	47	The Control of the Co		38N	21E	32
Viranum .		46N	14m	49	Zadracarta	32	37N	54E	11
Visburgii .		50N	20m	49	Zagazena .		SIN	18E	59
Vistola, R.	15	50×	20m	49	Zogrus, Mts.		35N	46m	58
Visurgis, R.	-	51N	10E	48	Zama Regia	82	36N	10E	53
Vitricium .	-	46N	8m	22	Zancle .	83	38N	14E	40
Volanus, R.	-	45m	12m	20	Zarax .	8	37N	23E	32
Volas S	100	58N	5w	44	Zarephath .	3.1	33N	35m	62
Volaterrae .	14	43N	11E	22	Zariaspa Bactra		36N	SSE	11
Volcei .	-	41N	15n	21	Zarin .		31x	63E	59
Voici .		43N	11E	23	Zebulon .		33N	35E	62
Volene .		46N	11E	23	Zedad .		34N	37n	60
Volga, R		47N	45m	10	Zela	0	40x	36E	57
Volla		40m	15H	21	Zeugitana .	100	37N	10E	53
Volset	100	41N	13E	19	Zigree .		32N	262	53
Volsiniensis	20	42N	12H	20	Ziklag .		31N	35E	60
Volsinii .	-	43×	12m	20	Zilis .		35N	6w	52
Volubilis .		34N	5W	52	Ziph	8	318	35E	62
Voluntii .		54×	7 w	44	Zitta	2	31N	31E	54
Vopiscianm.	23	35×	5w	52	Zoan		31N	32R	54
Voreda .	3	55%	3w	44	Zoba		34N	36E	60
Vosegus, Mt.		48N	78	47	Zonoah	i	32N	35E	62
Vulcani, Isl.	100	39N	15E	25	Zorah .	:	32N	35E	62
Vultur, Mt.		4IN	16B	18	Zorambus, R.		26%	63E	59
Vulturnum.		41N	14m	21	Zure		31N	17E	52
Vulturnus, R.	29	41N	14m	21	Zurulum .	9	41N	28m	43









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