

Ancient greece chapter test mcdougal

answer key

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Which group resented or felt bitter about Athens' growing power after the Second Persian War? Which group resented Athens' growing power after winning the Second Persian War? Only Sparta and members of the Peloponnesian League.

Where were the Greek civilizations located? Ancient Greek civilization was concentrated in what is today Greece and along the western coast of Turkey. However, ancient Greek colonists established cities all around the Mediterranean and along the coast of the Black Sea.

Why did Greece fall? Conflict and social unrest was created by the wide gap between the rich and the poor. Different city-states had completely different forms of government and ways of life (e.g., Sparta and Athens). Slavery eroded the economy by taking work away from the plebeians.

How long was ancient Greece around? Ancient Greece refers to a period of Greek history that lasted from the Greek Dark Ages (c. 1050 – c. 750 BC) to the end of antiquity (c. AD 600).

Why did the Spartans lose the Battle of Leuctra? The Theban center and right were held back, screened by skirmishers and cavalry. The infantry engaged, and the Thebans smashed the Spartan right wing. The Spartans' twelve-deep formation on their right wing could not sustain the heavy impact of their opponents' 50-deep column.

How did Sparta insult Athens? Sparta turned away the Athenian forces that were sent to aid Sparta. These actions resulted in rising political tensions between Athens

and Sparta. Athens was insulted and humiliated by Sparta's actions, and this led to Athens breaking their alliance with Sparta.

How tall were ancient Greeks? Angel's anthropological studies of Greek skeletal remains give mean heights for Classical Greek males of 170.5 cm or 5' 7.1" (n = 58) and for Hellenistic Greek males of 171.9 cm or 5' 7.7" (n = 28), and his figures have been corroborated by further studies of material from Corinth and the Athenian Kerameikos.

What is ancient Greece called today? The ancient and modern name of the country is Hellas or Hellada (Greek: ?????, ?????; in polytonic: ?????, ?????), and its official name is the Hellenic Republic, Helleniki Dimokratia (???????? ?????????? [elini?ci ðimokra?ti.

How many years old is Greece? The birthplace of democracy and the cradle of Western civilisation, Greece came into existence thousands of years ago, way back in (or potentially before) 3,000 BCE.

Was ancient Greece rich or poor? Through most of its long history, Greece was poor. But in the classical era, Greece was densely populated and highly urbanized.

Is Greece older than Rome? Answer and Explanation: Roman cultural built itself upon the remnants of the much older Greek civilization. Classical Greece began with the Persian Wars in the 5th Century BCE. As Greece itself was an amalgamation of often warring city-states, the history and culture of the Classical Age are diverse and complex.

How did Sparta fall? Spartan political independence was put to an end when it was eventually forced into the Achaean League after its defeat in the decisive Laconian War by a coalition of other Greek city-states and Rome, and the resultant overthrow of its final king Nabis, in 192 BC.

Who founded ancient Greece? The Minoans were the first great Greek civilisation. They didn't live on mainland Greece but on the nearby island of Crete, between 2200BC and 1450BC. They were known as the Minoans after their legendary king, Minos.

What did ancient Greece invent? The Greeks pretty much invented modern mathematics, sculpture, philosophy, science and even medicine. And they used some of their new knowledge to make inventions like the water wheel, the alarm clock, the catapult and even, the vending machine!

What was Greece called before? The Greeks have always called themselves Hellenes so their country was called Hellas.

Who finally defeated Sparta? Sparta's defeat by Thebes in the Battle of Leuctra in 371 BCE ended Sparta's prominent role in Greece. However, it maintained its political independence until the Roman conquest of Greece in 146 BCE. Political geography of ancient Greece.

Why was Sparta betrayed? The historical Ephialtes of Trachis, whose name is synonymous in Greek with "nightmare," was a Malian Greek who betrayed the Spartans for Persian gold, showing them a secret path in the mountains through which a contingent of archers were able to flank and ultimately destroy the Spartans.

Why did Sparta not destroy Athens? However, the Spartans announced their refusal to destroy a city that had done a good service at a time of greatest danger to Greece, and took Athens into their own system. Athens was "to have the same friends and enemies" as Sparta.

Who did Sparta hate? Athens, on the larger scale. Athens was Sparta's main rival for influence in Greece. Thebes, which hated Athens, but ended up being the city that shattered the Spartan legend and reduced Sparta to 2nd-string status.

Who betrayed Athens to Sparta? The author describes Alcibiades's treachery, as he conspired with Sparta's King Agis II and Persian governor Tissaphernes to overthrow his beloved Athens and replace its representative government with oligarchical rule. The act of betrayal was unscrupulous enough, but Alcibiades arrogantly justified his treason.

Did Spartans swear? The ephors were a council of five Spartan men elected annually who swore an oath monthly on the behalf of the state. The Spartan kings, however, would swear on behalf of themselves.

How tall was Zeus Greek? Zeus was about 40ft tall as well were the other Greek Gods/Goddesses of similar nature of both groups Titan and Olympians. It is from this class of humanoids that the giants were thought to have emanated from who were around 15–25 ft.

How tall are Spartans? Male Spartan II's stand typically 7ft or so in armour. Chief seems to be actually slightly above average at 7'2" for a Spartan-II. Spartans such as Jorge, Sam and Kurt are some of the tallest standing well above 7ft. Kurt was described in Ghosts of Onyx as standing nearly 2.5 meters tall, taller than the average Elite.

How tall was Hercules? That gave him approximately a 32 cm foot, which is a size 16 US or EU 51 shoe size. Extrapolating from that (or just googling for average height by shoe size using the website Livestrong in my case), Hercules must have been about 82 inches (6.8 feet) or 208 cm tall.

What is the full name of Greece? Greece (??????, Hellada or Hellas), officially the Hellenic Republic (????????? ????????????, Elliniki Dimokratia) is a Parliamentary Republic. The President, elected by Parliament every five years, is Head of State.

What flag is Greece? The National Flag of Greece consists of four white and five blue alternating horizontal stripes, with a white cross on the upper left corner. Blue and white are the national colours of Greece, as blue symbolizes the sky and seas and white denotes the purity of the Greek independence struggle.

Who is Greek today? The Greeks today are a nation in the meaning of an ethnos, defined by possessing Greek culture and having a Greek mother tongue, not by citizenship, race, and religion or by being subjects of any particular state.

Who resented Athens growing power after the Second Persian War? SPARTA, MEMBERS of the PELOPONNESIAN LEAGUE, and other MEMBERS of the DELIAN LEAGUE resented Athens' growing power after the Second Persian War.

What group did Athens found after the Persian War? The Greek offensive and the Peace of Callias (478–449) Hence arose the Delian League, formed by Athens as executive leader and by many Greek states on the islands and Asian coast, to defend Greek liberty and exact retribution from Persia.

How did the people of Athens feel after the Persian War? After the Persian War, the people of Athens felt proud. Despite being vastly outnumbered, the Athenians were able to defend their democracy and defeat the Persian forces in the Battle of Marathon. This victory boosted their confidence and led to their continued fight against Persia through the Delian League.

What happened to Athens during the Second Persian War? After Thermopylae, all of Euboea, Phocis, Boeotia and Attica fell to the Persian army, which captured and burnt Athens. However, a larger Allied army fortified the narrow Isthmus of Corinth, protecting the Peloponnesus from Persian conquest.

Why did Athens lose power? The Peloponnesian War was a war fought in ancient Greece between Athens and Sparta—the two most powerful city-states in ancient Greece at the time (431 to 405 B.C.E.). This war shifted power from Athens to Sparta, making Sparta the most powerful city-state in the region.

How did the growth of Athenian power lead to war? Athens' power only grew when it became head of the Delian League, alarming Sparta and many other city-states. War broke out when Sparta gathered its allies to challenge Athens' power, a risky choice considering Athens' military might.

Who was the leader of Athens after the defeat of the Persians? At the end of the Persian wars, the city of Athens was in ruins. A great Athenian named Pericles (PER-uh-kleez) inspired the people of Athens to rebuild their city. Under his leadership, Athens entered its Golden Age, a period of peace and wealth.

What group did Sparta form that went to war with Athens and her allies? The first phase (431–421 BC) was named the Ten Years War, or the Archidamian War, after the Spartan king Archidamus II, who invaded Attica several times with the full hoplite army of the Peloponnesian League, the alliance network dominated by Sparta (then known as Lacedaemon).

How did the Persian Wars change the relationship between Athens and Sparta? Aftermath of the Persian Wars The violent actions of Spartan leader Pausanias at the siege of Byzantium, for instance, alienated many of the Greek states from Sparta, and led to a shift in the military command of the Delian League

from Sparta to Athens.

Why was Athens named after Athena? Athena created the olive tree, symbolizing peace and prosperity. The Athenians, under their ruler Cecrops, accepted the olive tree and named the city after Athena. (Later the Southern Italian city of Paestum was founded under the name of Poseidonia at about 600 BC.)

How was living in Athens different from living in Sparta? Athens was the more intellectually-inclined city-state, and valued education, democracy, and philosophy above all else. Conversely, Sparta was a military society where size, strength, and fighting capabilities defined the worth of the individual. Each of these city-states based their economy primarily on agriculture.

How did the Greco-Persian Wars impact Greek society? They strengthened the power and self-confidence of Athens in the first self-preservation exercise after the era of the tyrannical rulers. The city could, based on its military success in these wars, attain after 477 B.C. a political and economic supremacy for a while among the Greeks.

What happened to Athens after the war with Sparta? Key Points. The Peloponnesian War ended in victory for Sparta and its allies, but signaled the demise of Athenian naval and political hegemony throughout the Mediterranean. Democracy in Athens was briefly overthrown in 411 BCE as a result of its poor handling of the Peloponnesian War.

Who did the Athenians send to Sparta to get help? Before they left the city, the Athenian generals sent off a message to Sparta. The messenger was an Athenian named Pheidippides, a professional long-distance runner.

What Battle did Athens win against Persia? However, while en route to attack Athens, the Persian force was decisively defeated by the Athenians at the Battle of Marathon, ending Persian efforts for the time being. Darius then began to plan to completely conquer Greece but died in 486 BC and responsibility for the conquest passed to his son Xerxes.

Who helped Athens defeat the Persian Empire? Sparta helped Athens fight off the Persians in both the invasions in Attica. In 490 BC, Sparta sent 2000 hoplites to

help Athens.

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Is new math still being made? Math is absolutely still being discovered, and that won't stop anytime soon. That's what mathematicians do, we discover new math. There are new discoveries made every day, ranging from minor things that only a few people will ever care about, to occasional big groundbreaking discoveries.

What was the new math called? What are all these circles and boxes? This isn't how you learned math. 'New math', or Common Core math, can look very different from 'old math. ' Both methods get to the same answer, but your child's path to the solution may seem strange to you.

What is the new version of math? Topics introduced in the New Math include set theory, modular arithmetic, algebraic inequalities, bases other than 10, matrices, symbolic logic, Boolean algebra, and abstract algebra. All of the New Math projects emphasized some form of discovery learning.

Where can I find math solutions? AIMath.com: Solve all your math problems on any topic here. I know the joy and relief that comes with finding the right tool to help tackle a math problem and AIMath.com is one such tool.

Does Slader exist anymore? Recently, you'll notice, if you try to access Slader you will be redirected to Quizlet. This is because Slader was acquired by Quizlet on March 25th 2021.

What is the current hardest math problem in the world? Riemann Hypothesis
The function itself is complex to define, and the infinite nature of its zeros adds to the challenge. A proof must convincingly demonstrate that all zeros cannot deviate from the expected line, which requires a deep understanding of complex analysis and number theory.

How is New Math different from old math? New math was created to replicate how we solve problems with mental math, which is more common in everyday life.

The new math method was designed to help students break apart the problem into easier steps and work their way to finding the answer.

Why did New Math fail? There are a number of factors that undermined new math's adoption in elementary schools. Perhaps the most important was the failure to adequately train elementary teachers; while roughly half of high school teachers had received new math training by 1965, just 5% of elementary school teachers had.

What is California woke math?

What was algebra first called? This is the operation which Al-Khwarizmi originally described as al-jabr. The name "algebra" comes from the "al-jabr" in the title of his book.

What was math originally called? Etymology. The word mathematics comes from Ancient Greek μάθημα (máthēma), meaning "that which is learnt", "what one gets to know", hence also "study" and "science". The word came to have the narrower and more technical meaning of "mathematical study" even in Classical times.

What is the new way to do math? Base ten. Base ten is a strategy to solve addition and subtraction problems by using a table divided into hundreds, tens, and ones. You'll probably see the term "regrouping" used for this method. Each number goes into the chart according to its place value.

What is replacing in math? Probability with Replacement is used for questions where the outcomes are returned to the sample space again. This means that once the item is selected, it is replaced in the sample space, so the number of elements of the sample space remains unchanged.

What is the new way to do multiplication?

What is the math website that solves any problem? Wolfram|Alpha has broad knowledge and deep computational power when it comes to math. Whether it be arithmetic, algebra, calculus, differential equations or anything in between, Wolfram|Alpha is up to the challenge.

Who is best maths solution app? AI Math Scanner- Math Solution not only solves problems but enhances your understanding with clear explanations.

What is alpha math? “Alpha math” problems, where each letter stands for one digit of a number, can help you identify some of the things you know about the behaviors of particular base ten digits under various operations. Your task is to decode each of the following problems, figuring out what digit each letter represents.

Is using Slader cheating? Websites like Chegg and Slader have been cited in cheating scandals across the country, including at Georgia Tech, Boston University, Texas A&M, North Carolina State, and Princeton University.

What to use instead of Slader? Top 10 slader.com Competitors quizlet makes simple learning tools that let you study anything. start learning today with flashcards, games and learning tools — all for free. Quizlet, Inc. sweetstudy.com connects students with tutors that can help them with their homework.

Is there a new Slader? While you don't have to choose anymore, as Slader is no longer available as a separate tool, you can still weigh the pros and cons of using Quizlet and its Slader functionality before getting a subscription. – Quizlet Plus gives a broad range of tools for learning. – You can make personalized study sets.

What is a math question that cannot be answered? One of the greatest unsolved mysteries in math is also very easy to write. Goldbach's Conjecture is, “Every even number (greater than two) is the sum of two primes.” You check this in your head for small numbers: 18 is 13+5, and 42 is 23+19.

What are the 7 unsolved mathematics?

What is the hardest math to ever learn?

What is the new math called today? Here, is what you need to know about "new math," also referred to as Common Core math.

What kind of math is being taught now? Common Core Math “The new way of teaching math focuses on building students' conceptual understanding so that they understand the 'why' of math, and what the underlying concepts are about the procedures they are learning,” she wrote in an email.

What was the new math in the 70s? New math was the name given to a mathematics teaching approach used in the United States during the 1960s and 1970s. The goal of new math was to teach students' math skills by encouraging them to use their own deductive powers to discover how to solve mathematics problems.

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Which website is best for maths solution?

What is the math app that shows solutions? Photomath is known worldwide for helping millions of learners to learn, practice, and understand math – one step at a time. Scan any math problem with the Photomath app to get step-by-step explanations with accurate solutions and a variety of teacher-approved methods.

What is the website that solves math problems with AI? Once you submit your math problem, Mathful will quickly formulate the correct answer and generate a solution almost instantly.

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What math website gives you the answers? QuickMath will automatically answer the most common problems in algebra, equations and calculus faced by high-school and college students. The algebra section allows you to expand, factor or simplify virtually any expression you choose.

What is the best math website for free?

How to find maths solutions on Google?

Which app is best for learning mathematics for free? Khan Academy Khan Academy is one of the best free math apps, as non-profit educational organization that provides a variety of resources, including math lessons, practice problems, and instructional videos suitable for a wide range of math levels.

How to solve maths problems quickly?

What is a Chegg math solver? Chegg Math Solver is a step-by-step math problem solver and calculator that helps you understand math, one step at a time. Instantly solve problems in Pre Algebra, Algebra, Pre Calculus, Calculus, and Linear Algebra. With each solution, you get guided explanations to better understand the why and how for each step.

What is the website that helps you in math? Khan Academy is a free website that offers thousands of math lessons for learners of all ages. From Pre-K to college level, courses cover various math topics. Once registered at the Khan Academy website, you can learn math for free through video content, quizzes, and practice exercises.

What is the chatbot that solves math problems? A. Copilot. Live Chatbot for Math is an AI-powered tool that assists users with mathematical problem-solving and learning.

Is MathGPT free? MathGPT is a free math ai tutor, that helps students solve math problems using AI, with step by step, clear explanations. MathGPT, Free AI Math Tutor is a free ai math tutor focused on helping students understand mathematical concepts and acts as an ai problem solver via a question and answer format.

Nanotechnology in the Automotive Industry: Transforming Vehicles

Nanotechnology, the science of manipulating matter at the atomic and molecular scale, is revolutionizing various industries, including the automotive sector. Nanoparticles with exceptional properties offer numerous advantages that are driving innovation and enhancing the performance of vehicles.

1. Enhanced Safety and Durability:

- Nanoparticles can be used to create lighter and stronger materials for vehicle bodies, reducing weight while increasing rigidity.
- Nanocoatings can protect surfaces from corrosion, scratches, and weathering, extending the lifespan of components.
- Nanostructured sensors can detect early signs of damage or wear, enabling proactive maintenance and reducing downtime.

2. Improved Fuel Efficiency and Emissions:

- Nanomaterials can improve the efficiency of catalytic converters and diesel particulate filters, reducing harmful emissions.
- Nanotechnology can enhance the performance of batteries used in hybrid and electric vehicles, extending their range and reducing charging times.
- Nanostructured coatings can reduce friction in engines and other moving parts, leading to reduced fuel consumption.

3. Advanced Sensor Technologies:

- Nanoparticles can enable the development of highly sensitive and specific sensors for detecting trace amounts of hazardous substances in vehicle cabins or road conditions.
- Nano-based sensors can also provide real-time monitoring of vehicle performance, enabling early diagnosis of potential problems.
- Nanoscale devices can improve the accuracy and precision of navigation systems, enhancing driver safety and convenience.

4. Smart and Personalized Interiors:

- Nanoparticles can be integrated into fabrics and materials to create self-cleaning surfaces, antibacterial coatings, and temperature-regulating interiors.
- Nanotechnologies can enable the development of smart surfaces that can adjust to driver preferences, providing personalized comfort and convenience.
- Nanostructured displays can offer improved visibility and touch sensitivity, enhancing the user experience.

5. Future Applications:

- Nanomaterials are being explored for developing autonomous vehicles with enhanced sensing capabilities and improved decision-making algorithms.
- Nanotechnology can enable the creation of self-repairing materials that can autonomously heal damage, reducing maintenance costs.
- Nano-based technologies could lead to the development of futuristic vehicles with advanced features such as energy harvesting and shape-shifting capabilities.

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