

Click here for the Answers to Solar System questions. 1. Q: How many planets are there in the Solar System? A: 7 B: 8 C: 9 D: 10 ------ 2. Q: What planet is closest to ...

Explore your knowledge about the solar system through the following gk questions and answers provided in this article. The solar system is composed of various elements, including stars, the Sun, eight planets, numerous moons, countless asteroids, comets, and meteoroids.

There are 4 inner planets. They are: Mercury, Venus, Earth, and Mars. 15 How many outer planets are in the solar system? The same number as inner planets, there are 4 outer planets in the solar system.

Pole star is a member of the solar system. () Mercury is the smallest planet of the solar system. () Uranus is the farthest planet in the solar system. () There are nine planets in the solar system. () INSAT is an artificial satellite. () Constellation Orion can be seen only with a telescope. () Answer: T; T; F; T; F; Question 12.

Questions and answers about The Solar System. What is the largest planet in the solar system? Jupiter is the largest planet in our solar system, both in terms of mass and volume. It's a gas giant primarily composed of hydrogen and helium, and its size is so immense that it could fit all the other planets inside it multiple times.

Important Solar System Questions with Answers. 1) How many planets are there in the Solar System? (a) 9.(b) 8. (c) 7. (d) 10. Answer: (b) 8. Explanation: There are eight planets in the Solar System. The eight planets are Mercury, Venus, ...

Try our planet quiz for kids. Have fun answering a range of questions related to the planets in our Solar System. How much do you know about planets such as Mars, Venus and Jupiter? Give our quiz questions a go and find out! Scroll down when you"ve finished and see how many of them you got correct.

Solar System questions and answers for competitive exams. This is a crucial topic for various competitive exams such as State PCS, Defence, Railway, and SSC. It holds significant importance in General Knowledge sections, particularly in UPSC, State PCS, and Defence exams, where it carries considerable weightage. The Solar System consists of the Sun and ...

Solar System Quiz--Questions. Confusing your Kelvins with your craters? Red spots with gas giants? Our solar system continues to reveal amazing facts and inspire some out-of-this-world fantasy.

Solar System quiz for 4th grade students. Find other quizzes for Science and more on Quizizz for free! ... Show Answers. See Preview. 1. Multiple Choice. Edit. 20 seconds. 1 pt. How many stars are in our Solar System? Billions. 1. 5,000. 8. 2. Multiple Choice ... Explore all questions with a free account. Continue with Google. Continue with ...



Study with Quizlet and memorize flashcards containing terms like What is percieved to be at the center of the solar system in a geocentric system?, What is percieved to be at the center of the solar system in a heliocentric system?, Who''s discoveries supported the heliocentric model? ... PA1 Lecture review questions, part 2. 19 terms ...

Solar system questions Trivia Quiz. A quiz on lots of different things in the solar system. A multiple-choice quiz by spitzeuk. Estimated time: 5 mins. ... Answer: 150 light years The nearest bright star cluster to the Sun is the Hyades about 150 light years away. The Hyades form the bull's head in the constellation "Taurus".

Formed about 4.6 billion years ago, our solar system helps us understand how planets are made, the possibility of life beyond Earth, and where we fit in the universe. Some important multiple-choice questions related to solar system facts are listed below. Try to answer these questions after reading enough in this topic.

Even in our own neighboorhood, the Solar System, there are many questions we still haven"t been able to answer. In this article, we will explore some of the coolest mysteries about it that scientists are still working on. 1. Why does Venus spin backwards? All the planets in the Solar System rotate in the same direction except one: Venus.

Answer your questions: How many moons do other planets have? What's it like inside Jupiter? How did the solar system form? Why does Saturn have rings? Games ... The hottest planet in our solar system . explore; All About the Planets. Learn more about the planets in our solar system ...

A variety of topics like The Sun, The Moon, The Planets, Pluto and the Dwarf Planets, Asteroids Comets and Meteoroids etc within the broader subject of Solar system. Solar system questions and answers with explanations are provided for your educational and career pursuits.

You will also get the answers to the questions listed here. Here is the list of Planets in the Solar System: Mercury, Venus, Earth, Mars, Jupiter ... It is a known fact that kids are always interested in the solar system. So, GK questions related to planets come in handy and help the curious little minds learn and explore more about the solar ...

Try this amazing Solar System Trivia Quiz Questions! quiz which has been attempted 1222 times by avid quiz takers. Also explore over 54 similar quizzes in this category. ... Venus, Earth, and Mars are all farther away from the Sun than Mercury. Therefore, Mercury is the correct answer to the given question. Rate this question: 1. 0. 2. I am ...

How well do you know the planets of the Solar System? Answer these 5 questions to show you know your stuff! What is the largest planet in our solar system? Saturn Jupiter Mars Earth. Which planet in our solar system has massive rings that are easily visible with a small telescope?



Fifth Grade (Grade 5) Solar System questions for your custom printable tests and worksheets. In a hurry? Browse our pre-made printable worksheets library with a variety of activities and quizzes for all K-12 levels.

Solar System is the home of our planet, but interestingly it contains lots of things that we still don"t know about. Try some fun solar system trivia quizzes to test your knowledge. Did you know that the solar system was created about 4.6 Billion years ago? Isn"t it exciting?

The explanation for the answer "False" is that although Mercury is the closest planet to the Sun, it is not the hottest planet in our solar system. Venus holds that title, with an average surface temperature of about 462 degrees Celsius, making it hotter than Mercury.

The solar system is enormous and held together by the Sun's tremendous gravitational pull that holds the planets and the asteroids in orbit. The solar system also comprises eight planets around the Sun. These planets revolve around the Sun in elliptical paths known as orbits.

Every planet in the Solar System has its unique peculiarities -- like blue sunsets, gigantic hurricanes, or days that last longer than years. Can you guess the planet by its distinctive feature? Take this quiz and find out how many planets you can name right! 234K. 7.3 / 10.

Residential solar system purchases nearly doubled in the last quarter of 2022 and the first two quarters of this year, compared with the quarterly average over the prior five years, says the Solar ...

Solar system is a vast area in the milky way galaxy which comprises the sun, 8 planets, satellites, asteroids and its belt, comets and other meteors etc. Basically, in this topic we learn about the satellites of different planets, composition of matters of planets, various constellations. To solve questions belonging to the solar system, first of all, we need to learn ...

Quiz The Sun and all objects orbiting it make up the solar system. Interesting And Unknown Facts About Solar System! Trivia Quiz Interesting and Unknown Facts about Solar System! Trivia Quiz Solar System Trivia Facts Quiz! Ultimate Questions Solar System Trivia Facts Quiz! Ultimate Questions

Here are the 10 easy solar system questions with answers. What force keeps the planets orbiting the sun? Gravity Which planet is known for its marvellous rings made of commits, asteroids, ice and fragments of broken moons? Saturn What is the closest planet to the sun? Mercury What planet comes closest to Earth during its orbit? Venus

From Quiz Solar system questions Answer: 150 light years The nearest bright star cluster to the Sun is the Hyades about 150 light years away. The Hyades form the bull's head in the constellation "Taurus".

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