

Astronomy questions and answers

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What is a good question about astronomy? How do the planets stay in orbit around the sun? How did the planets get their names? How many planets in the Solar System have rings? Why are all of the planets round?

What is the hardest question in astronomy? "Will the Universe end?" is one of the biggest, and perhaps most important, questions about the Universe. Whether the Universe will exist forever or in some way 'end' depends on its rate of expansion, the average density of matter, and the fractions of matter, dark matter and dark energy it contains.

What are the 3 types of astronomy?

What is astronomy answers? Astronomy is the study of everything in the universe beyond Earth's atmosphere. That includes objects we can see with our naked eyes, like the Sun , the Moon , the planets, and the stars . It also includes objects we can only see with telescopes or other instruments, like faraway galaxies and tiny particles.

Which planet has no moon? Mercury and Venus are the only planets in our solar system without moons (i.e. they do not have any natural satellite).

What are the 5 big questions?

What is the coolest thing about astronomy?

What planet is the hardest to see? Mercury is by far the most difficult naked eye planet to see, and there's a very good reason why. Mercury, unlike the other planets, never appears very far away from the horizon in the night sky.

Is astronomy mostly physics? Astronomy is not a mere subfield of physics, but a truly interdisciplinary quest to understand the universe.

Who is the father of astronomy? Nicolaus Copernicus is known as the Father of Astronomy. He completed his first great work titled On the Revolutions of the Heavenly Spheres in 1530.

Why is it called astronomy? Astronomy (from the Greek *astron* from *astron*, "star" and *-nomia* from *nomos*, "law" or "culture") means "law of the stars" (or "culture of the stars" depending on the translation).

Who created astronomy? The first documented records of systematic astronomical observations date back to the Assyro-Babylonians around 1000 BCE. From this cradle of civilisation in Mesopotamia – in the southern part of present-day Iraq – astronomers had built up knowledge of the celestial bodies and recorded their periodic motions.

How many galaxies are there? It is estimated that there are between 200 billion (2×10^{11}) to 2 trillion galaxies in the observable universe. Most galaxies are 1,000 to 100,000 parsecs in diameter (approximately 3,000 to 300,000 light years) and are separated by distances in the order of millions of parsecs (or megaparsecs).

Why do stars look very small? Stars are very big, and very far away. That's why they appear to be small from Earth. It's same as usual, the distance. They are very huge and larger than sun but it's so far that you just see it like a speck.

How long do stars live? Every star has its own life cycle, ranging from a few million to trillions of years, and its properties change as it ages.

What are some astronomy research questions?

What are good questions to ask an astronaut?

What are some problems in astronomy?

What is the most interesting thing about astronomy?

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