Answers To Astronomy Questions

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Questions

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Top Astronomy Quiz

Questions and Answers **Topessaywriter** Astronomy Quiz: Ouestions and Answers 1. Telescopes have significantly changed over time. Do you know who invented the first telescope though? Galileo... 2. How many planets with rings are there in our solar system? a. Two b. Three c. Four Click to see the correct answer 3. Approximately, how

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Answers | Study.com Astronomy Questions & Answers. What is the Saros Cycle and How Does It Foretell Eclipses? A slow, relentless rhythm, known as the saros cycle, is hidden away in the movements of the Moon and Sun. How does it foretell eclipses — and how could Babylonians discover its existence long before modern science and

technology? By: Graham Jones January 24, 2018

Astronomy Questions & **Answers | Learn** Astronomy Facts ... Answered: Aug 29, 2018. The answer to this is letter B. The planets are known to revolve around the sun. The sun is actually a start that helps provide the heat needed by earth so

that it will not freeze over stions

56 Best Astronomy Questions and Answers (Q&A) -ProProfs ... Astronomy Quiz Ouestions Answers -What is Astronomy? 1) What is the speed per minute at which earth revolves around the sun? Answer: More than 1600 km, 2) At what interval does the sun shine vertically on

the Equator? Answer: Twice a year. 3) Which gas is most predominant in the sun? Answer: ...

Astronomy Quiz Questions Answers q4quiz

This is the place to come for answers to almost every astronomy question you can think of — and many you haven't. Science-Based Q&A. Deepen your Page 10/22

knowledge of astronomy as a science as you browse these Q&As and learn about the universe's fascinating array of celestial bodies, from planets to stars to black holes.

Astronomy Q&A: Your Questions Answered - Sky & Telescope 1 Educator Answer. Astronomy. How Many Moons Does The Sun

Have. Our sun has no moons. It has planets that revolve around it and the moons then revolve around the planets. Currently, most ...

Astronomy
Questions and
Answers eNotes.com
This is one of those
questions that has an
answer that is quite
mind-expanding.
Basically, the universe

consists of galaxies and the objects they contain: stars, planets, nebulae, black holes and other dense objects. The early universe was largely hydrogen with some helium and lithium, and the first stars formed from that helium.

Frequently Asked Questions About Astronomy and Space Page 13/22

Frequently asked space questions to help you learn about space, astronomy, our solar system, the planets, and beyond!

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...

Choose the correct answer. 1.stars the size of our sun swell to a blue super giant after they run out of fuel. 2.after nuclear

reactions cease a star the size of the sun collapses in on itself to form a white dwarf star.

Answer in
Astronomy |
Astrophysics
Question for
Sphesihle ...
What is the name of a place that uses telescopes and other scientific equipment to research space and astronomy? 13. What is

the name of NASA's most famous space telescope? 14. Earth is located in which galaxy? 15. What is the name of the first satellite sent into space? 16. Ganymede is a moon of which planet?

Space Quiz Questions &
Answers,
Astronomy, Planets,
Moon ...
General Astronomy
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General Astronomy Trivia Questions & Answers | Astronomy Question #131661. Choose the correct answer. 1.what is the first stage of a stars life. A. Nebula collapsing under itself. B. Supernova of old star. 2.a protostar is what is formed when a nebula's gas and dust come closer together. 3.after the protostar

gets hot enough nuclear fusion reactions fuse together helium and hydrogen. 4.a main sequence star is?

Answer in
Astronomy |
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Answers ...
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Yahoo Answers.
Perhaps you could start

by checking Aristotle's proofs that Earth is spherical (NOT round like a pizza).

Astronomy & Space | Yahoo Answers

Believe it or not, there is no easy answer to this question. Scientists have observed that if the universe was infinitely large, and contained an infinite number of stars, then the night sky should actually be

as bright and as hot as the surface of the Sun.

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