

# OUTER SPACE TRIVIA QUIZ

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- 1> Which planets in the Solar System rotate clockwise?
- 2> What is Europa?
- 3> Which star is the hottest?
- 4> What is a black hole?
- 5> How long does it take for the light to travel from the Sun to the Earth?
- 6> Which planet is the largest in our Solar System?
- 7> What is the temperature of outer space?
- 8> Who was the first man in space?
- 9> How many planets are there in the Solar System?
- 10> Who was Laika?

## Answers:

- 1> Venus and Uranus - Venus and Uranus are the only planets in the Solar System rotating clockwise.
- 2> One of Jupiter's moons - The moon was named after the Greek myth of Zeus and Europa.
- 3> The one shining blue - The surface of our Sun is about 5500C (9930F)
- 4> A collapsed star - Nothing can escape the black hole, not even light.
- 5> 8 minutes - Light can circle the Earth about 7 times in just one second.
- 6> Jupiter - Jupiter is a planet composed mostly of hydrogen and helium gases.
- 7> -270 C - In outer space, you cannot hear any sounds.
- 8> Yuri Gagarin - Yuri Gagarin's spacecraft was called Vostok.
- 9> 8 - In 2006 the International Astronomical Union declared Pluto not to be a planet in the Solar System.

10> A dog sent into outer space - Laika was the first animal astronaut

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