THE PLANETS OF THE SOLAR SYSTEM

Click and play!

Do you recognize the planets? Number them (from the closest to the farthest from the sun) and write their names.

Do you remember what they are made of ? Mark the planets made of rock with the letter **'R'**, the gas giants with the letter **'G'**, and the ice giants with the letter **'I'**.

I orbit closest to the Sun. One year is 88 days long

I am about the same size as Earth. One day here is longer that one year on Earth. I am quite hot too and temperatures can reach 471 °C. I rotate in the opposite direction to most planets!

People call me 'The Red Planet' and I am much colder than Earth. I am home to the tallest mountain in the solar system!

I have only one moon. I am the third planet from the Sun. I have water and there is oxygen in my atmosphere. I am the only place in the Universe known to have life.

I am famous for my rings. One day here is 10 hours, 32 minutes and 35 seconds. I've got 62 moons! I am a gas giant, like Jupiter.

I've got the most moons – 67 in total. I am the largest planet in the solar system and I alsorotate the fastest! Unlike Mercury, Venus, Earth and Mars, I am a gas giant. It means I consist mostly of hydrogen and helium.

I rotate sideways. I've got 27 moons. I am very big and very cold. I am known as an ice giant.

I am the farthest from the Sun. It's really windy here. Like Uranus, I am an ice giant.

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