Science Fables

The Planetary Adventure

Story Quiz

This quiz follows Max's journey through the solar system and the special features he discovers on each planet.

1. Why did Max call Mercury the fastest planet?

A. It spins faster than every other planet
B. It travels around the Sun faster than the other planets
C. It has the strongest winds
D. It has the fastest storms

2. What makes Venus extremely hot?

A. It is covered by thick clouds that trap heat
B. It is made entirely of fire
C. It has many active volcanoes
D. It is the largest planet

3. What did Max notice about Earth?

A. It was dusty, dry, and red
B. It had only ice and rocks
C. It had oceans, clouds, land, air, and life
D. It was surrounded by enormous rings

4. Which planet is the largest and has a giant storm bigger than Earth?

A. Mars
B. Jupiter
C. Saturn
D. Neptune

5. Which statement correctly describes Uranus and Neptune?

A. Uranus spins on its side, and Neptune has very strong winds
B. Uranus is red, and Neptune has large rings
C. Uranus is the hottest planet, and Neptune is closest to the Sun
D. Uranus has life, and Neptune is covered with forests

Answer Key

1. B — It travels around the Sun faster than the other planets

Mercury travels around the Sun faster than the other planets.

2. A — It is covered by thick clouds that trap heat

Venus is extremely hot because thick clouds trap heat.

3. C — It had oceans, clouds, land, air, and life

Earth had oceans, clouds, land, air, and life.

4. B — Jupiter

Jupiter is the largest planet and has a giant storm bigger than Earth.

5. A — Uranus spins on its side, and Neptune has very strong winds

Uranus spins on its side, and Neptune has very strong winds.