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Date: 5/5/21

Student Exploration: Solar System

Directions: Follow the instructions to go through the simulation. Respond to the questions and prompts in the orange boxes.

Vocabulary: atmosphere, ellipse, gas giant, gravity, inner planet, orbit, outer planet, planet, rocky planet, solar system, year

Prior Knowledge Questions (Do these BEFORE using the Gizmo.)

1. Name all the **planets** you can think of

Earth, Neptun, Venus, Jupiter, Mars, Uranus, Saturn, Mercury.

2. What object is at the center of the solar system?

The Sun (Stationary)

3. What force keeps the planets from flying out of the solar system?

The gravitational pull from the sun.

Gizmo Warm-up

On the Solar System Gizmo, check that the ORBIT tab is selected. At first you can only see the four **inner planets**. The distances of the planets to the Sun are to scale, but sizes are not.

1. Move the cursor over each planet to learn its name. What are the four inner planets?

Mercury, Venus, Earth, and Mars.

These planets are called **rocky planets** because their surfaces are rocky.

2. Click the “–” button (upper right) three times to zoom out. What are the names of the four outer planets?

Jupiter, Saturn, Uranus, and Neptun.

These planets are called **gas giants** because they are essentially huge balls of gas.

3. Before 2006, while Pluto was still considered a planet, people used this saying to remember the nine planet names: “My very excellent mother just sent us nine pizzas.”

Come up with a new sentence to help remember the eight planet names, in order.

Mercury’s Volcanoes Erupt Mango Jam Smoothies Until Noon



Chapter 25 Section 251 Exploring The Solar System

Answers

Huangqi Zhang



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