

A dramatic image of a space shuttle launching from Earth. The shuttle is positioned vertically, ascending from a large, billowing cloud of white and orange smoke at the bottom. The Earth's horizon is visible in the background, with a bright sun or moon creating a lens flare effect behind the shuttle. The sky is a deep blue with some wispy clouds.

Space Quiz!

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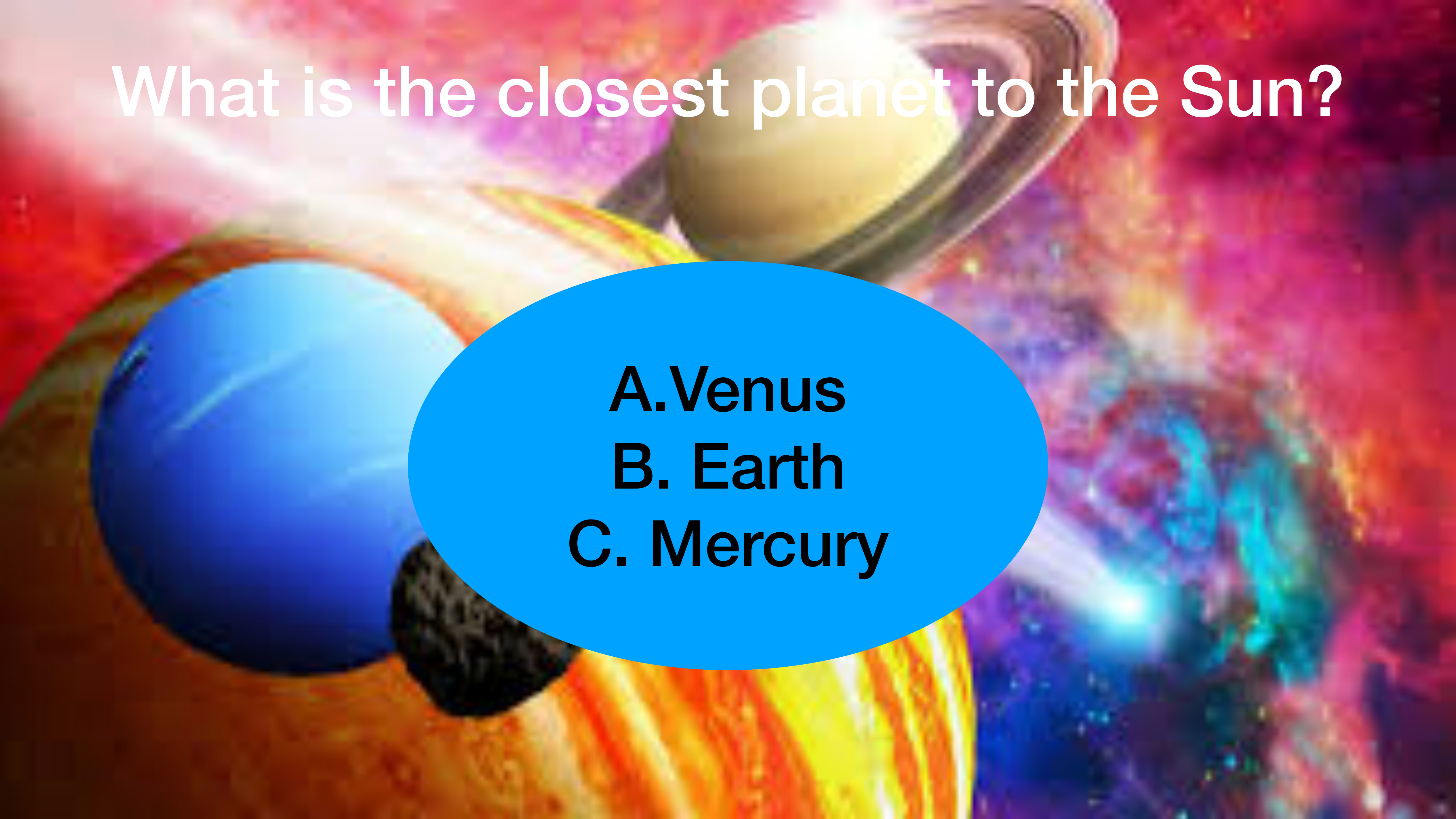


What is the biggest planet in our solar system?

**A.Mars
B.Jupiter
C.Neptune**

A photograph of the Space Shuttle Challenger during its ascent. The shuttle is positioned vertically, with a large, bright white plume of smoke and fire trailing behind it. The Earth's horizon is visible in the background, showing a blue and white curve against the blackness of space. The text "Well done it was Jupiter!" is overlaid in white, sans-serif font across the center of the image.

Well done it was Jupiter!

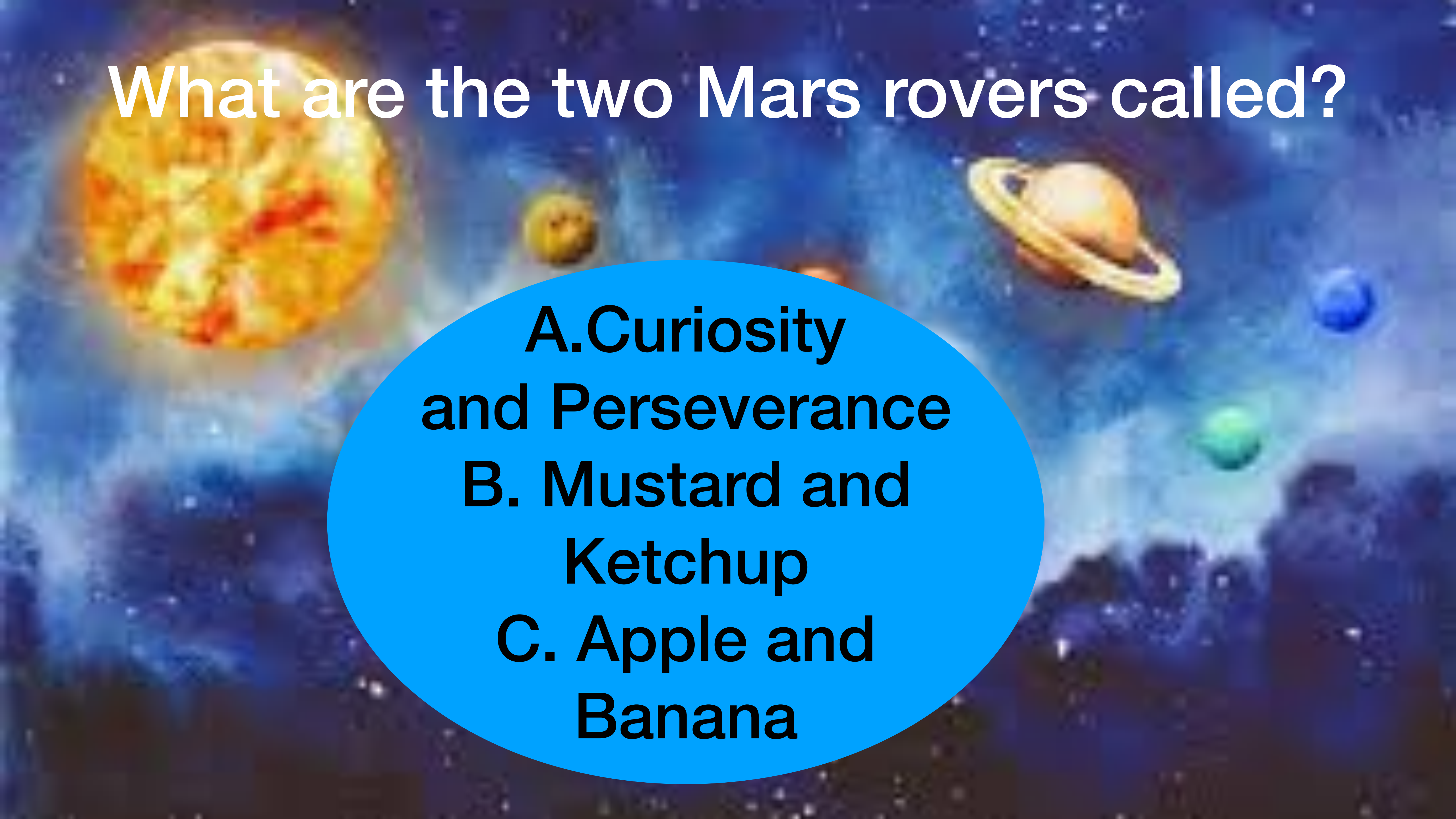


What is the closest planet to the Sun?

- A. Venus**
- B. Earth**
- C. Mercury**

A photograph of the Space Shuttle Columbia during its ascent. The shuttle is positioned vertically, with a large, bright white plume of smoke and fire trailing behind it. The Earth's horizon is visible in the background, showing a blue and white curve. The sky is a deep blue. The text "Wow you're good at this it was indeed Mercury!" is overlaid in white, sans-serif font across the middle of the image.

Wow you're good at this it was indeed Mercury!



What are the two Mars rovers called?

- A. Curiosity and Perseverance**
- B. Mustard and Ketchup**
- C. Apple and Banana**

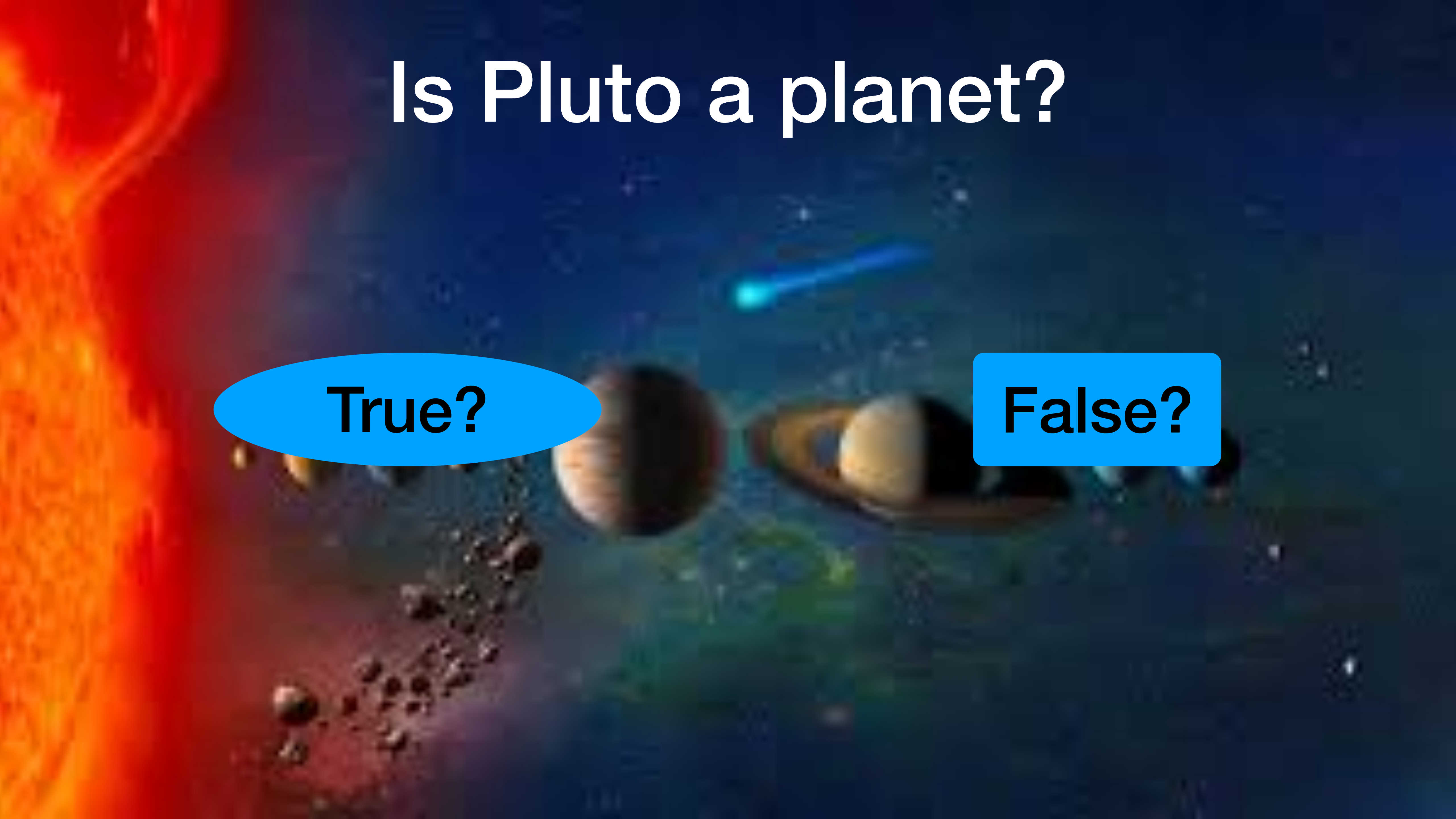
A dramatic image of a rocket launching from Earth. The rocket is positioned centrally, ascending vertically. A massive, bright white plume of smoke and fire trails behind it, expanding as it rises. The Earth's horizon is visible in the background, with a bright sun or star directly behind the rocket, creating a powerful lens flare and illuminating the scene. The sky is a deep blue, and the foreground shows the dark, textured surface of the Earth's atmosphere and clouds.

You are AMAZING! It isCuriosity and
Perseverance!

Is Pluto a planet?

True?

False?



False!

Well done you have completed my quiz!

