A deep space image showing a vast field of galaxies and stars against a black background. The galaxies are of various shapes and colors, including blue, orange, and white, scattered across the frame. A yellow rectangular box is centered in the middle of the image, containing the text "Interesting facts about space".

# Interesting facts about space





Our galaxy name is

Solar System

Universe

Milky Way

Earth



Our galaxy's name is

Solar System

Milky Way

like the chocolate

Earth







What is in the centre of our galaxy?

Nothing

The Sun

Aliens

Black hole

What is in the centre of our galaxy?



The Sun

Black hole



There are \_\_\_\_ planets in our Solar System

5

8

9

7

There are \_\_\_\_ planets in our Solar System

5

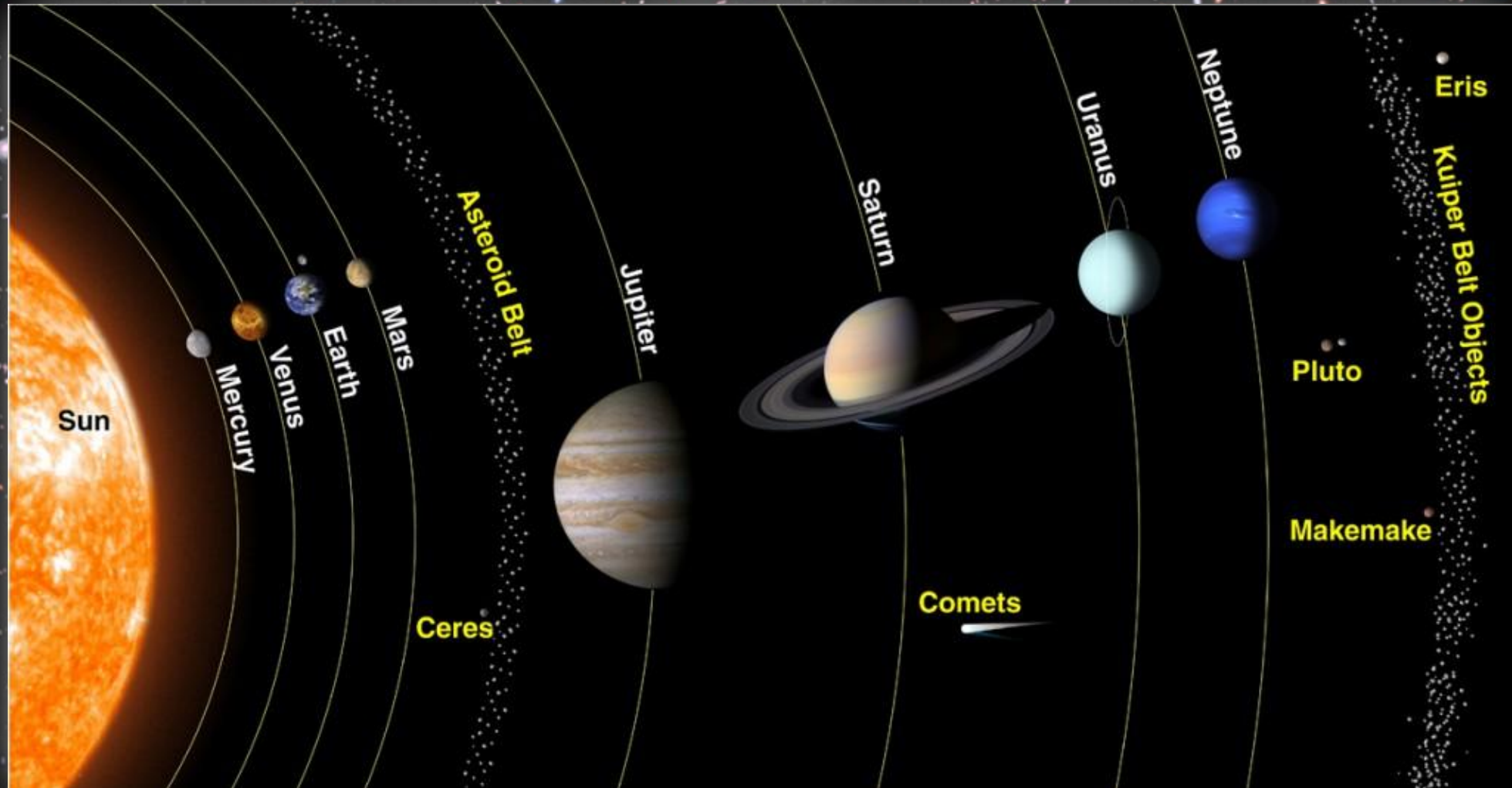
8

9

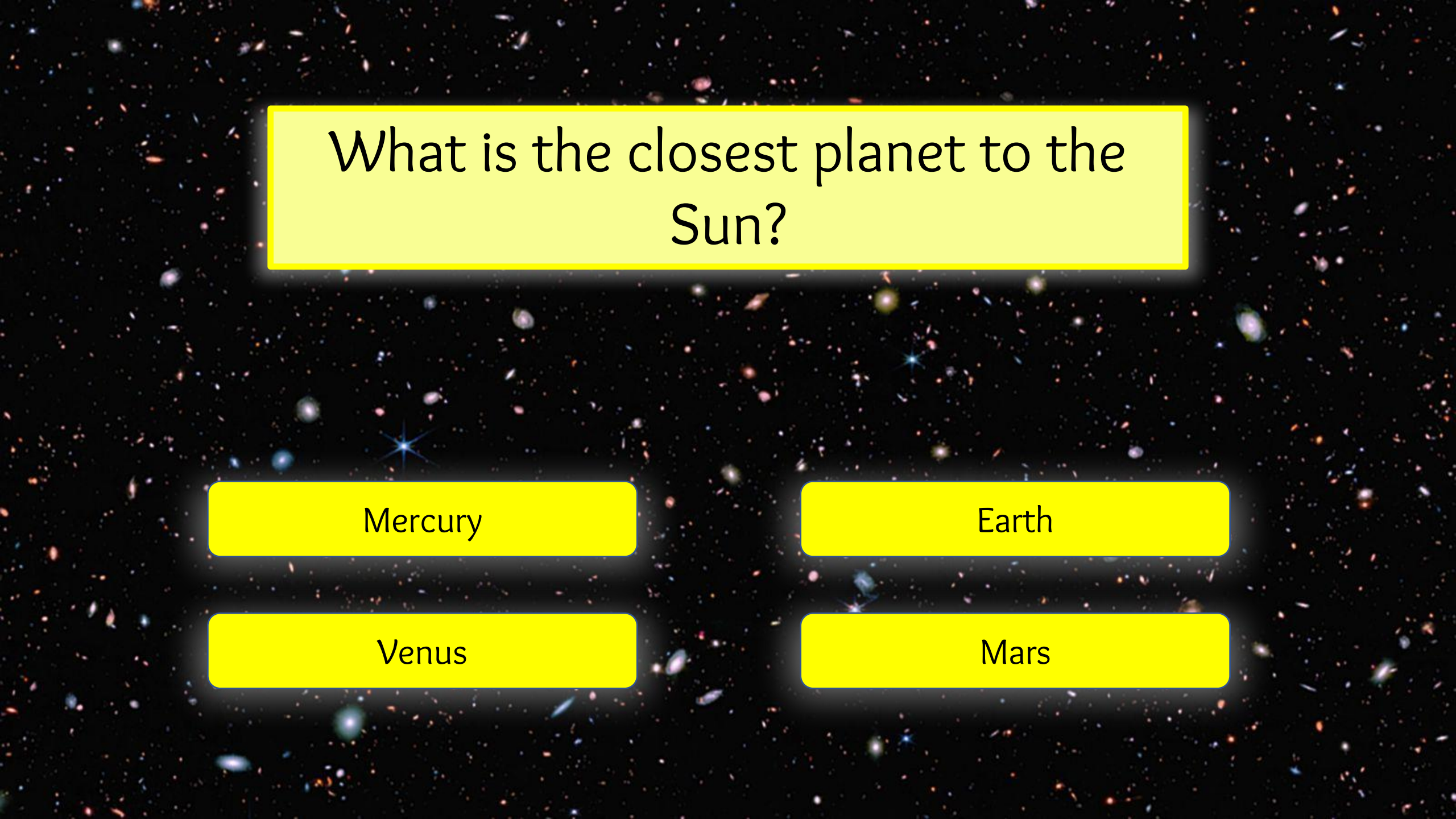
7



It has **eight planets**, 144 moons, a bunch of comets, asteroids and space rocks, ice and several dwarf planets.







What is the closest planet to the Sun?

Mercury

Earth

Venus

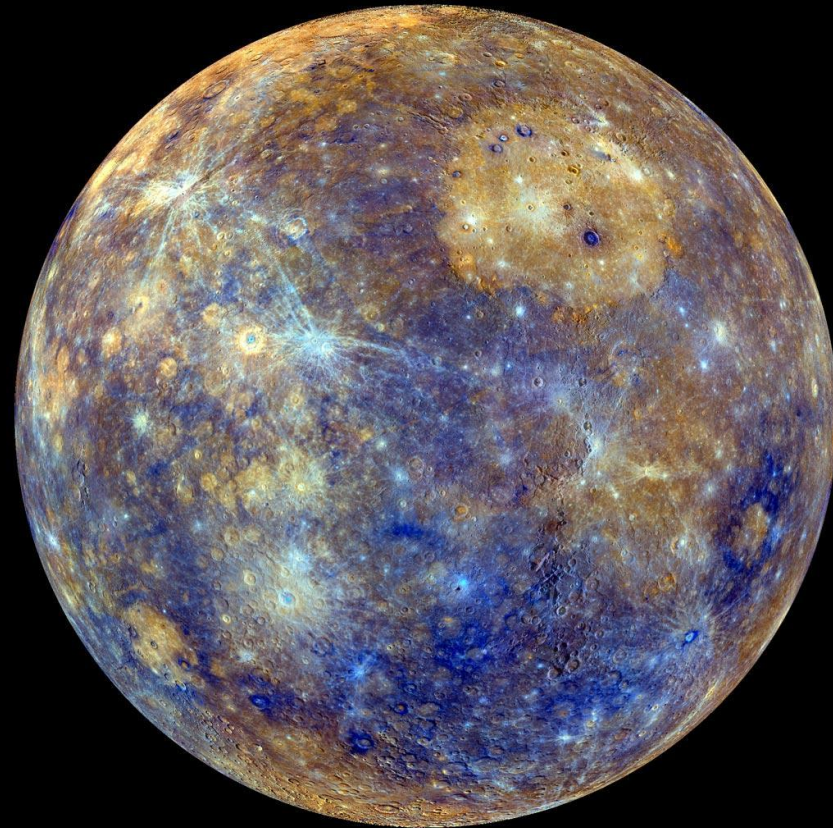
Mars



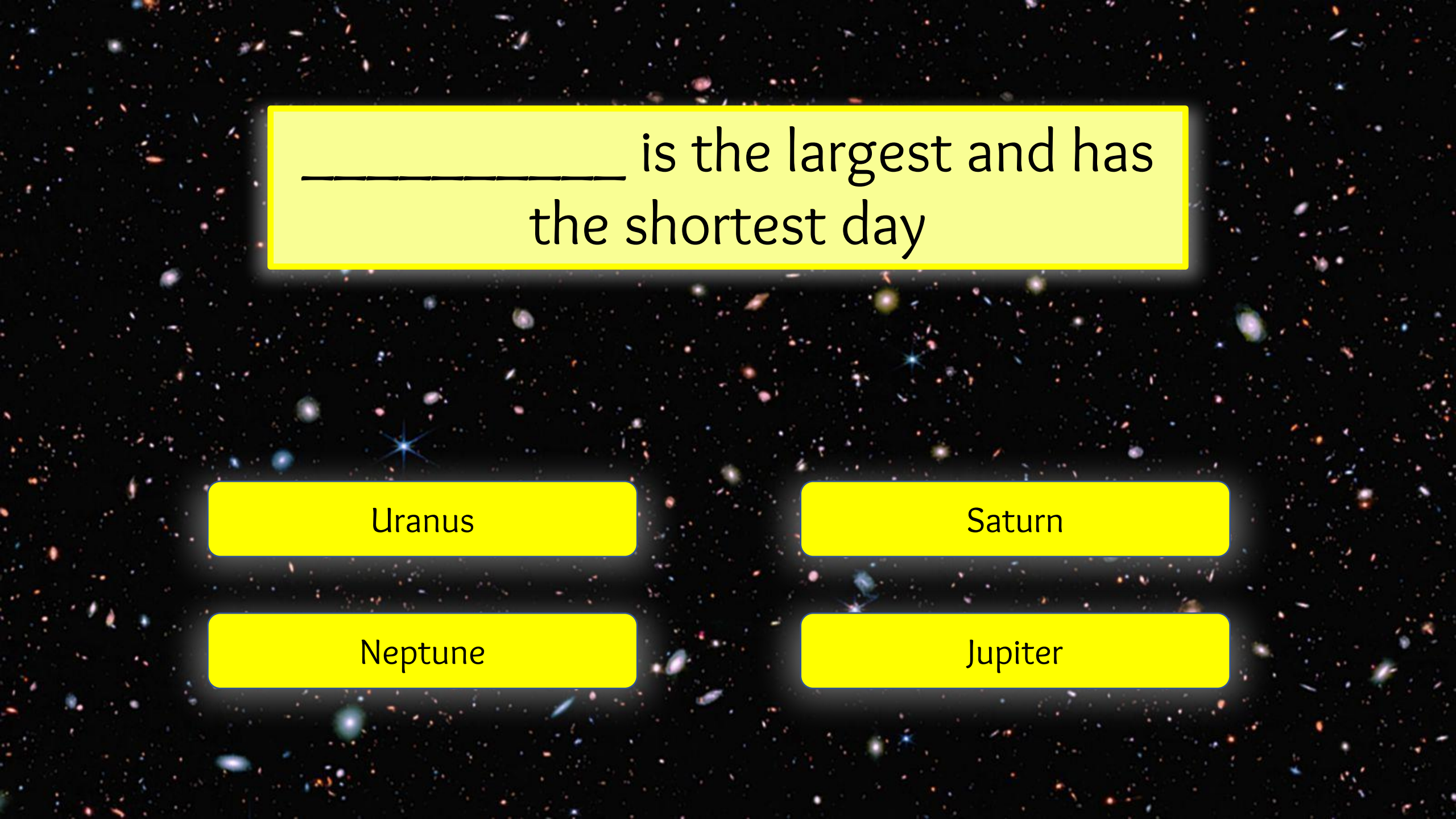
What is the closest planet to the Sun?

Mercury

Venus







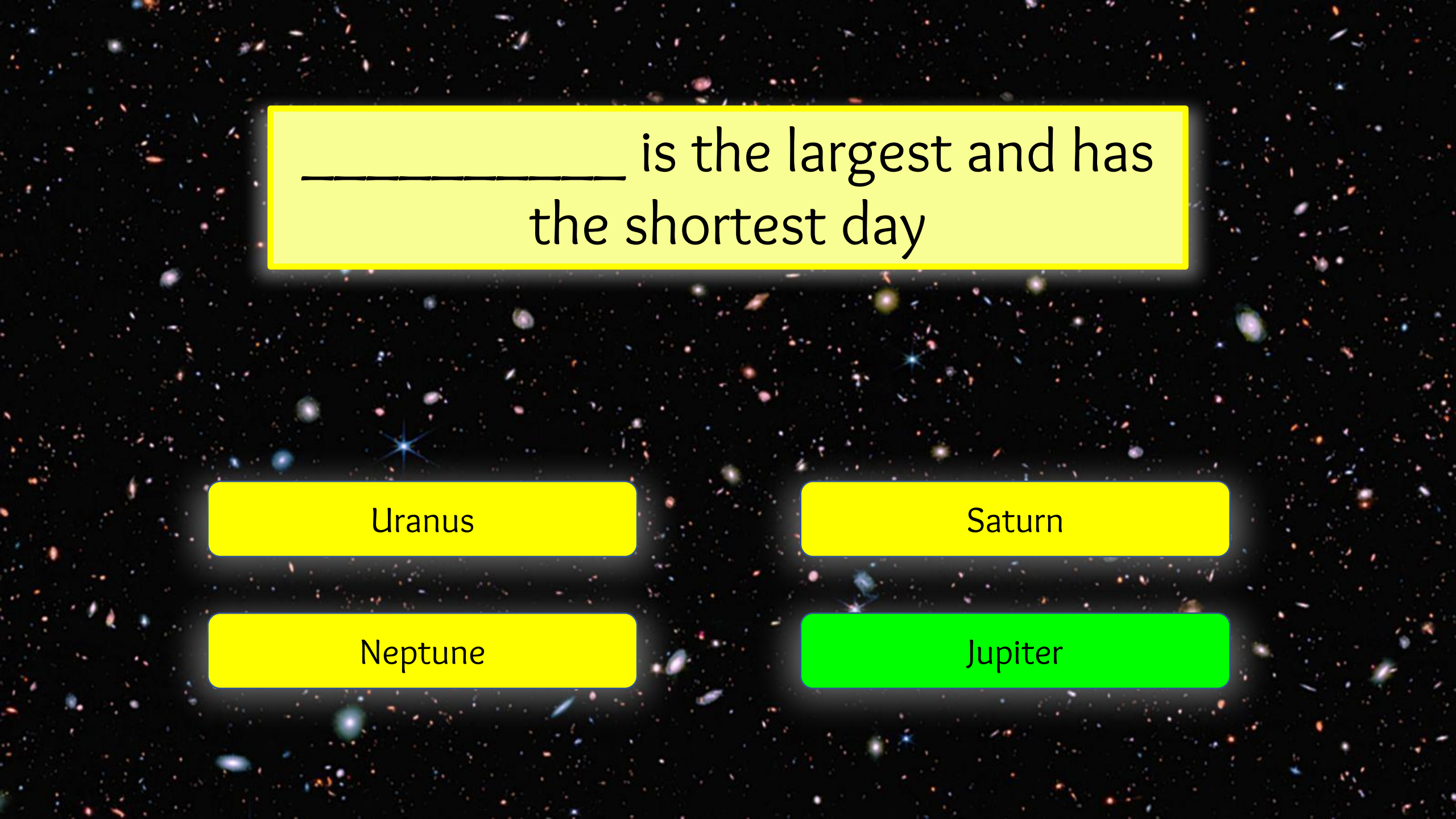
\_\_\_\_\_ is the largest and has  
the shortest day

Uranus

Saturn

Neptune

Jupiter



\_\_\_\_\_ is the largest and has  
the shortest day

Uranus

Saturn

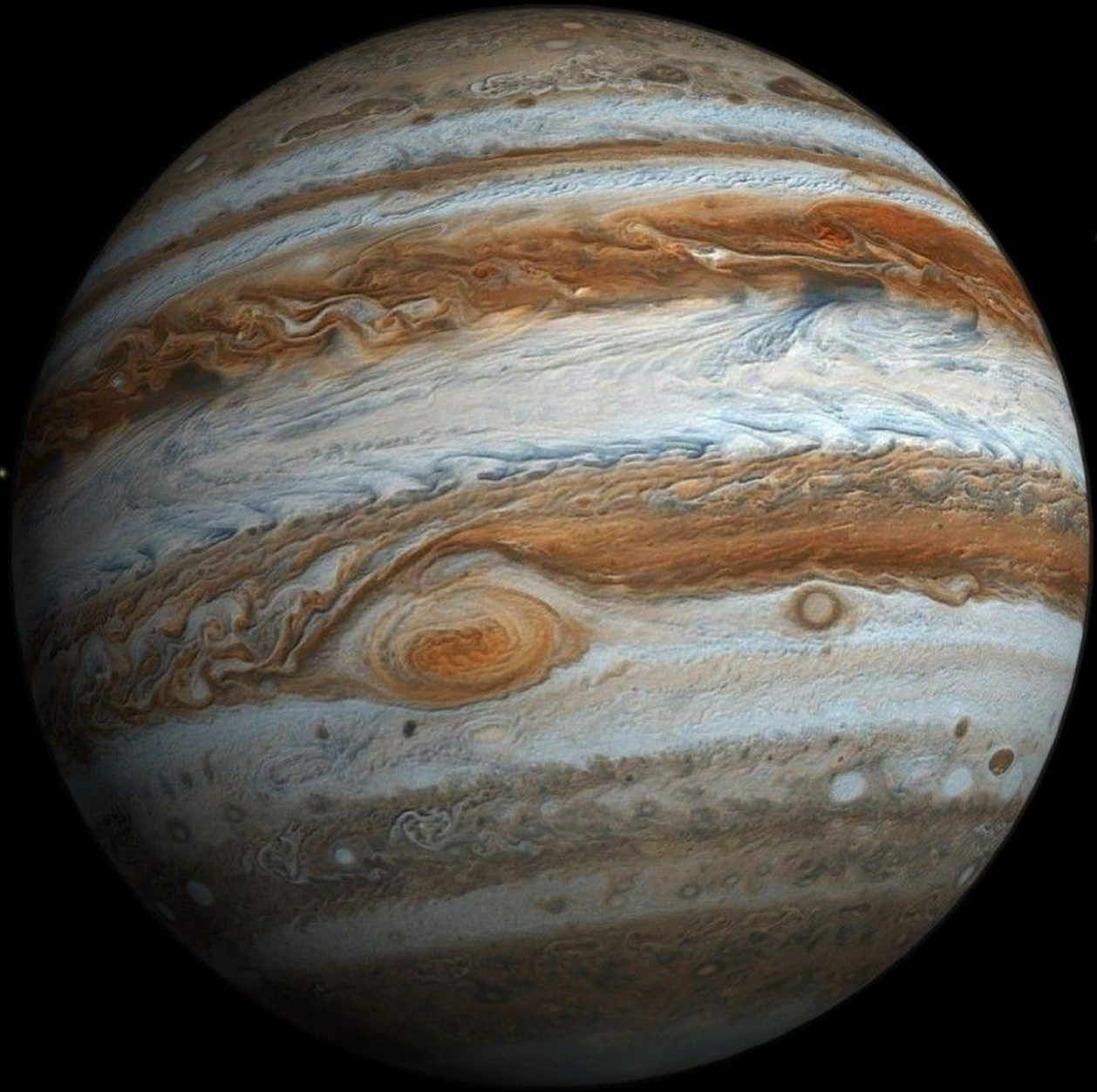
Neptune

Jupiter




**The day is less  
than 10 hours!**

**Jupiter is so big  
that more than  
1,300 Earths  
would fit inside**







What are Saturn's rings made of?


Gas

Dust and ice

Asteroids

Glass





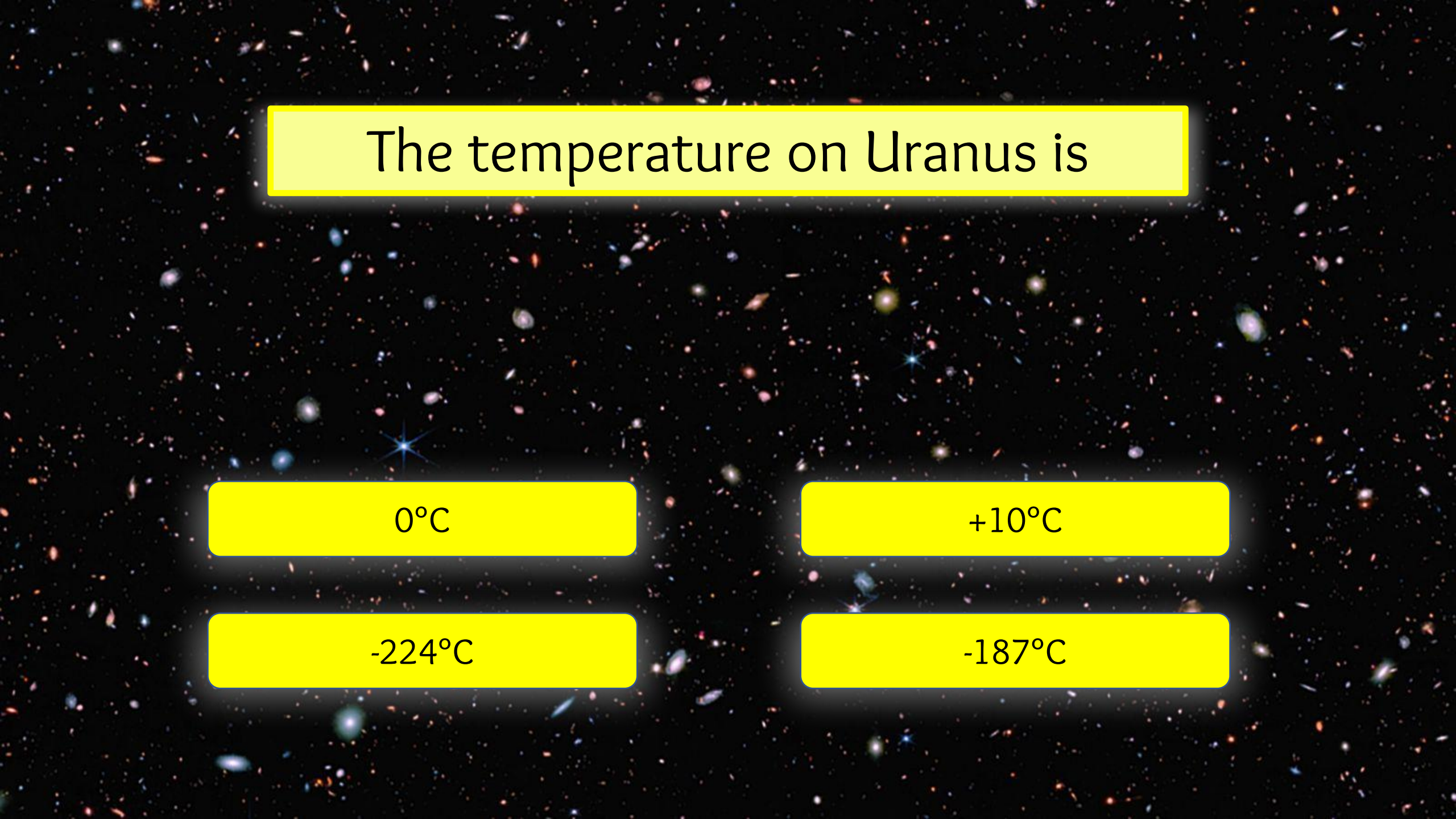
What are Saturn's rings made of?

Gas

Dust and ice

Asteroids

Glass

A deep space image showing a vast field of galaxies and stars against a black background. The galaxies are in various orientations and colors, including blue, red, and white. The stars are small, bright points of light, some with visible diffraction spikes.

The temperature on Uranus is

0°C

+10°C

-224°C

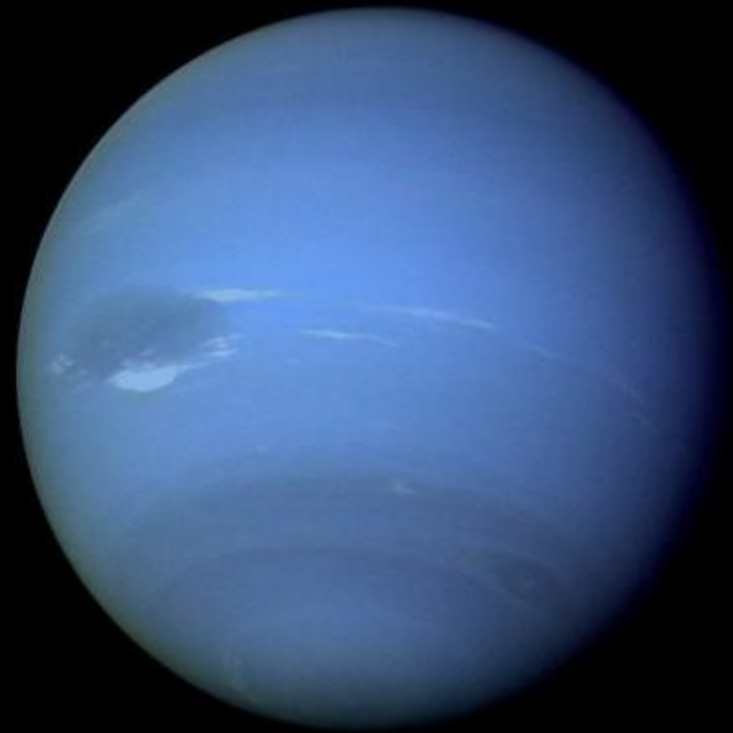
-187°C



The temperature on Uranus is

0°C

-224°C



Are there dwarfs among the planets?



Yes

No



Are there dwarfs among the planets?



Yes

No

Dwarf planets are too small to be planets.  
There are **5** dwarf planets in our solar system.

# The Dwarf Planets



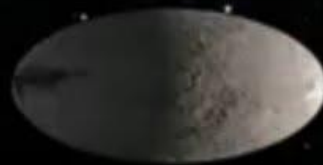
**Ceres**

┌ 946 Km ─┐



**Makemake**

┌ 1430 Km ─┐



**Haumea**

┌ 1632 Km ─┐



**Eris**

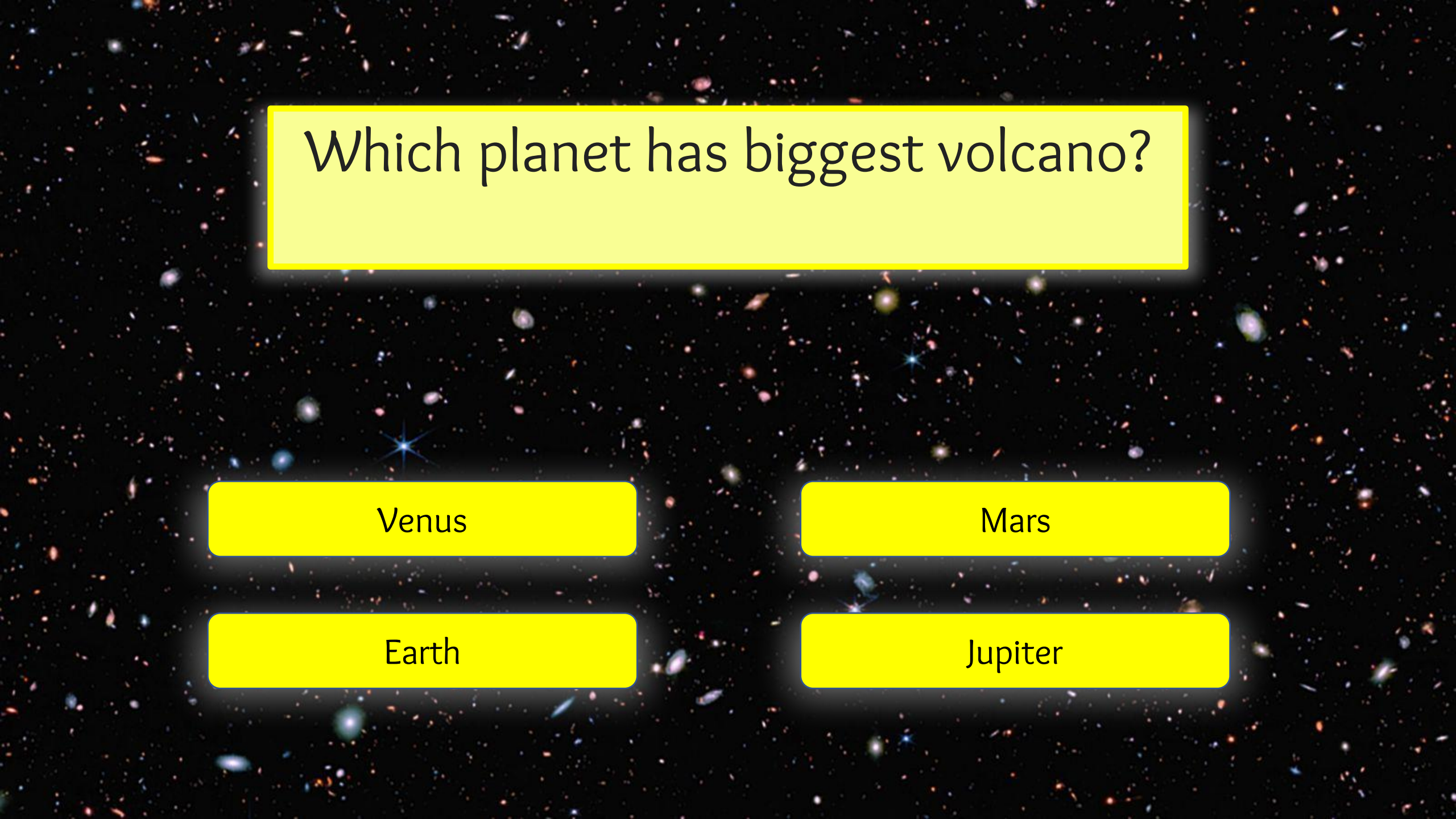
┌ 2326 Km ─┐



**Pluto**

┌ 2380 Km ─┐





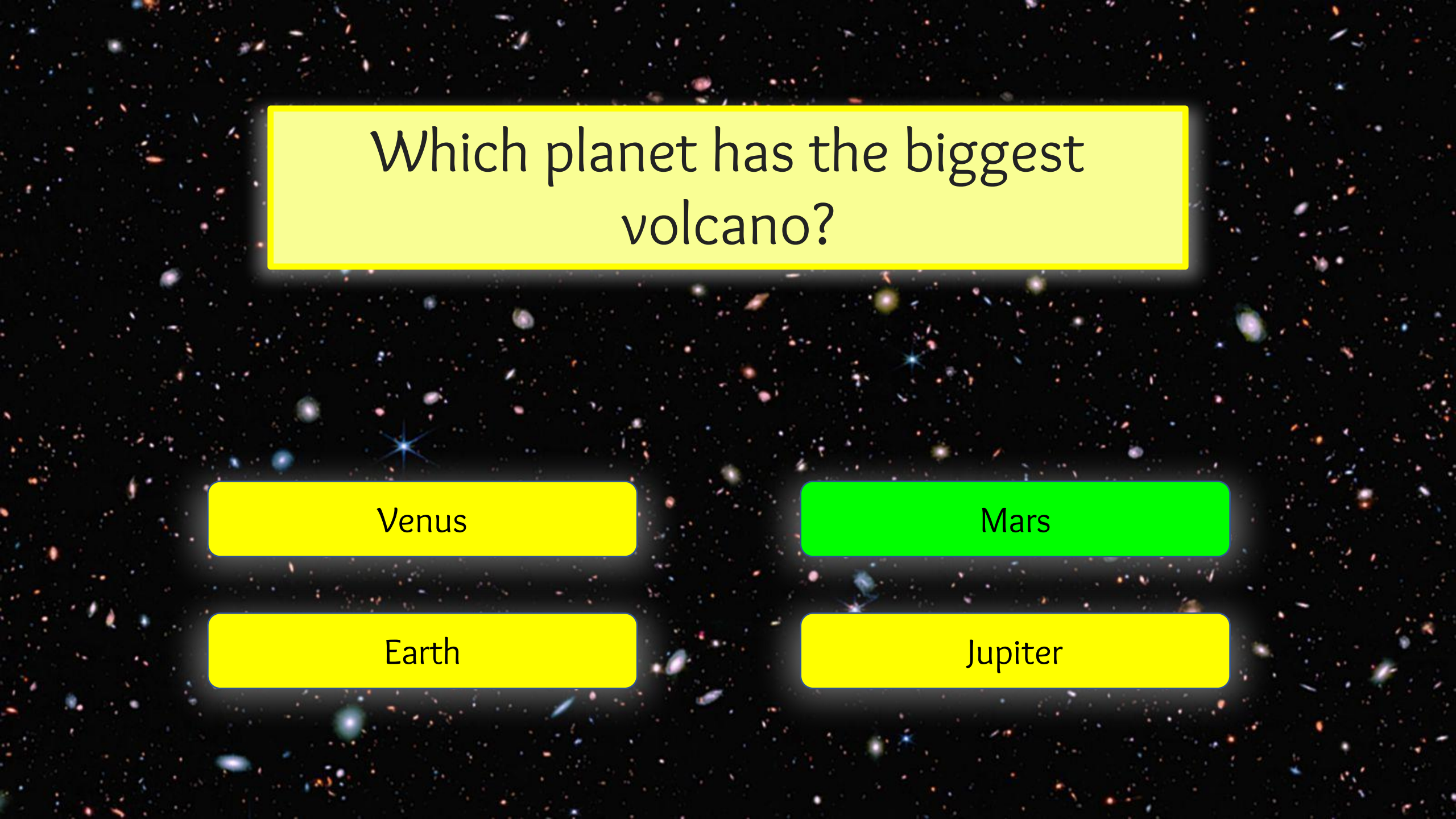
Which planet has biggest volcano?

Venus

Mars

Earth

Jupiter



Which planet has the biggest volcano?

Venus

Mars

Earth

Jupiter



The volcano Olympus Mons has a height of over  
21.9 km





# THE END

