

A vibrant illustration of the solar system. On the left, a large, fiery orange and red Sun dominates the frame. Several planets are shown in orbit around it, including Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, and Neptune. A comet with a long tail is visible in the lower left. The background is a deep black space with some nebulae and starlight.

THE SOLAR SYSTEM

My Very Elegant Mother Just Sat Upon Nine Porcupines



My Very Elegant Mother Just Sat Upon
Nine Porcupines



Mercury

Venus

Earth

Mars

Jupiter

Saturn

Uranus

Neptune

Pluto

Pluto

Neptune

Uranus

Saturn

Jupiter

Asteroids

Mars

Earth

Venus

Mercury

Sun

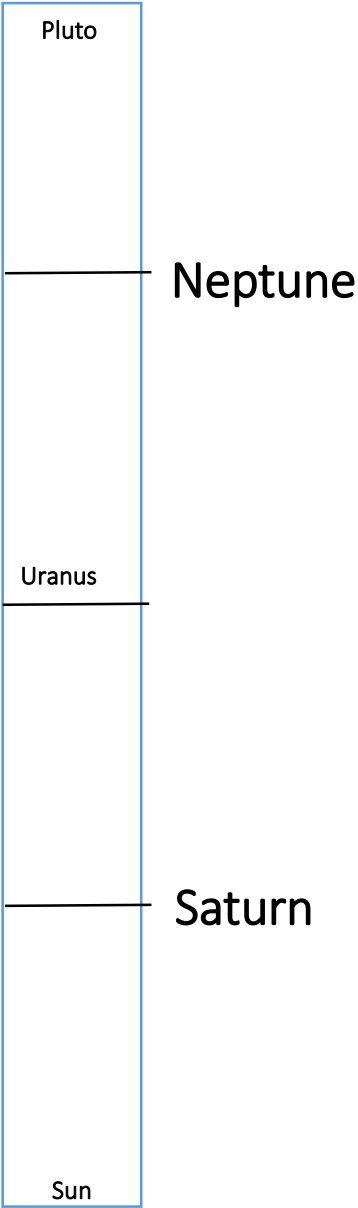
Pluto

Uranus

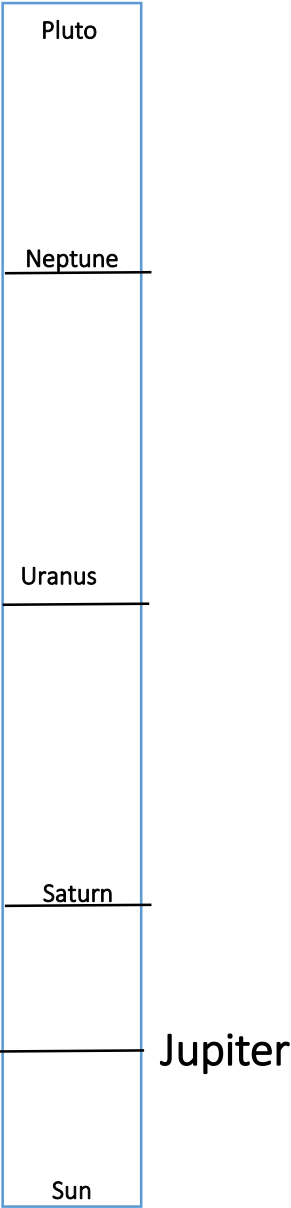
Sun

Pluto
Neptune
Uranus
Saturn
Jupiter
Asteroids
Mars
Earth
Venus
Mercury
Sun

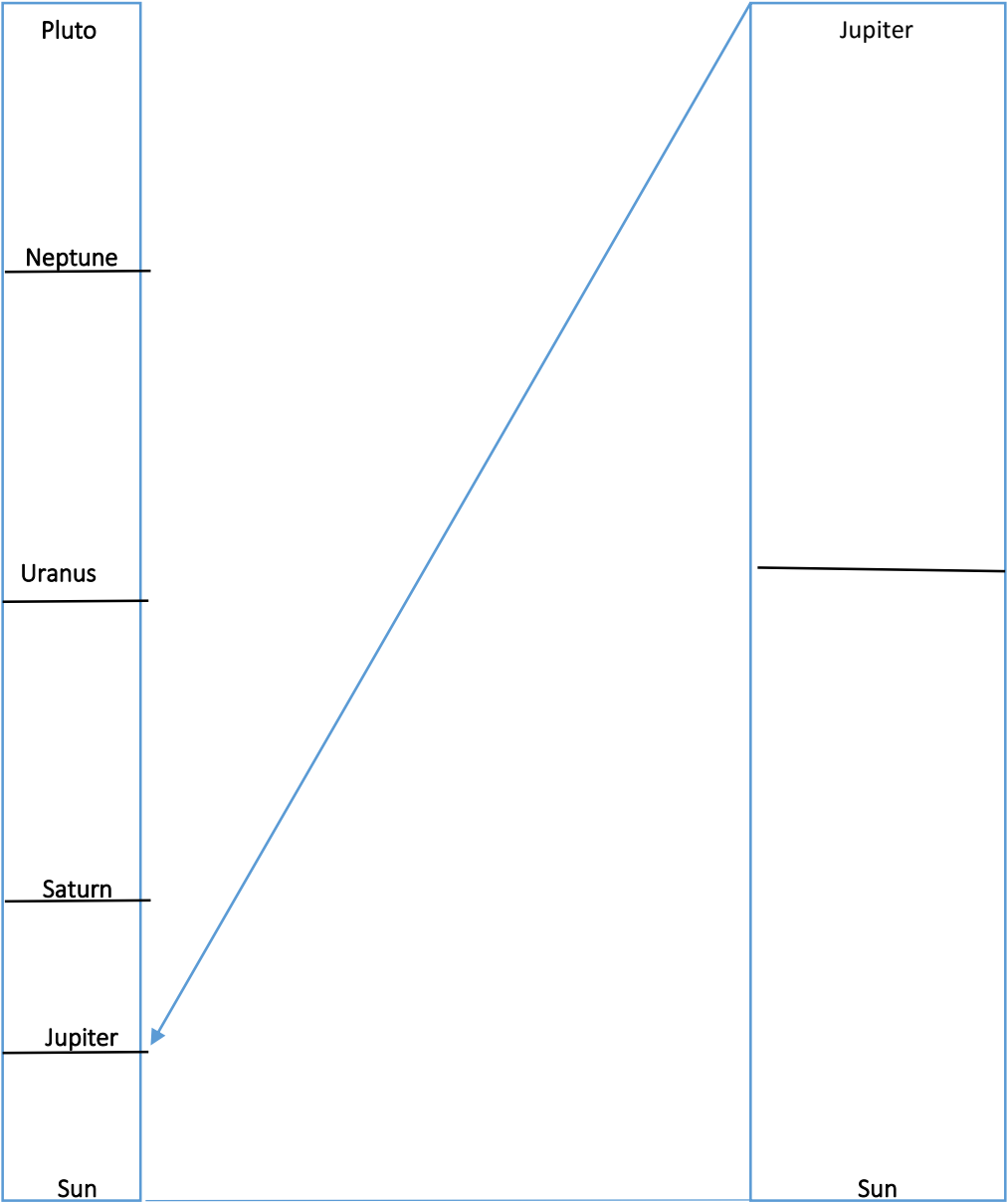
Pluto
Neptune
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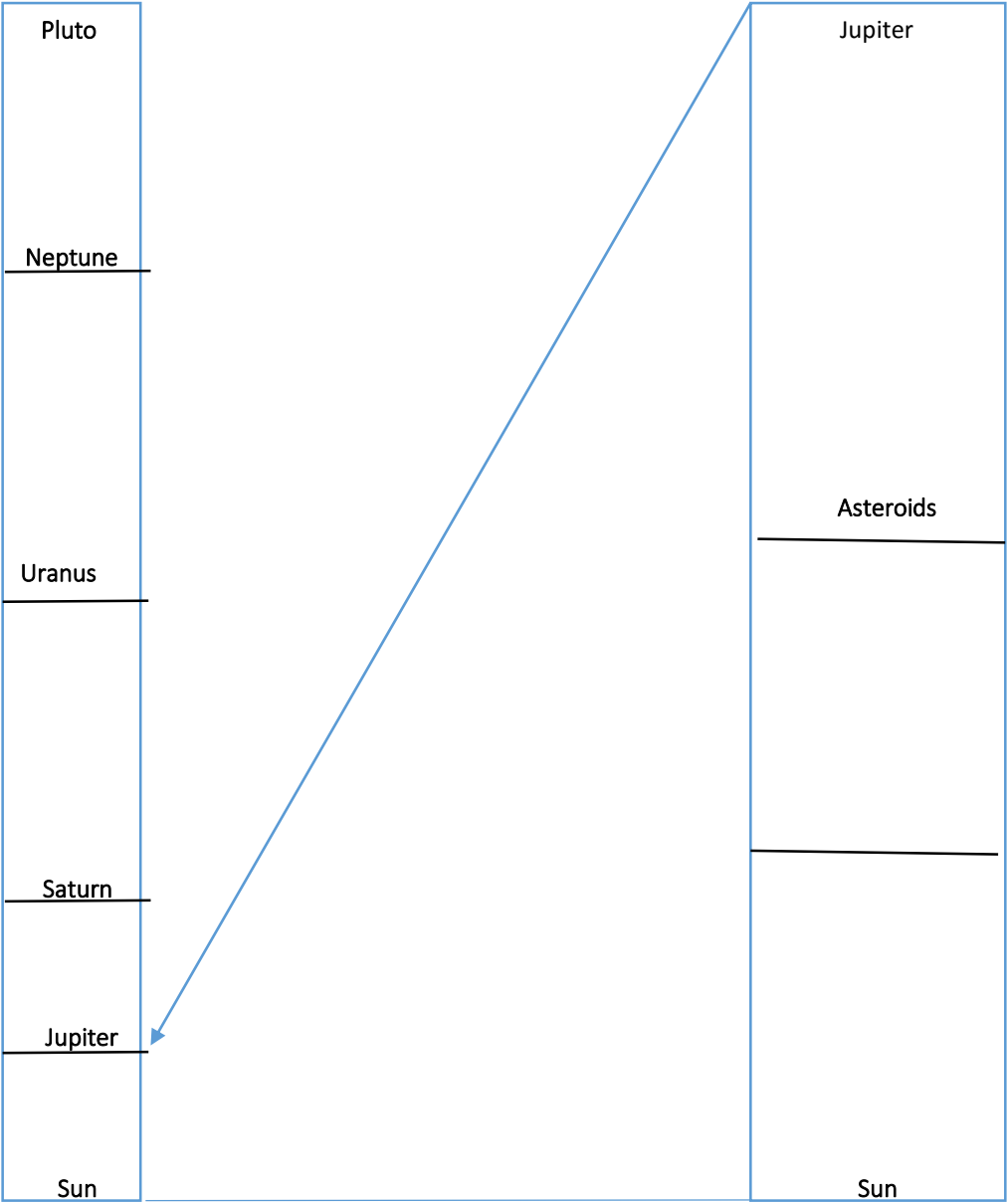


Pluto
Neptune
Uranus
Saturn
Jupiter
Asteroids
Mars
Earth
Venus
Mercury
Sun



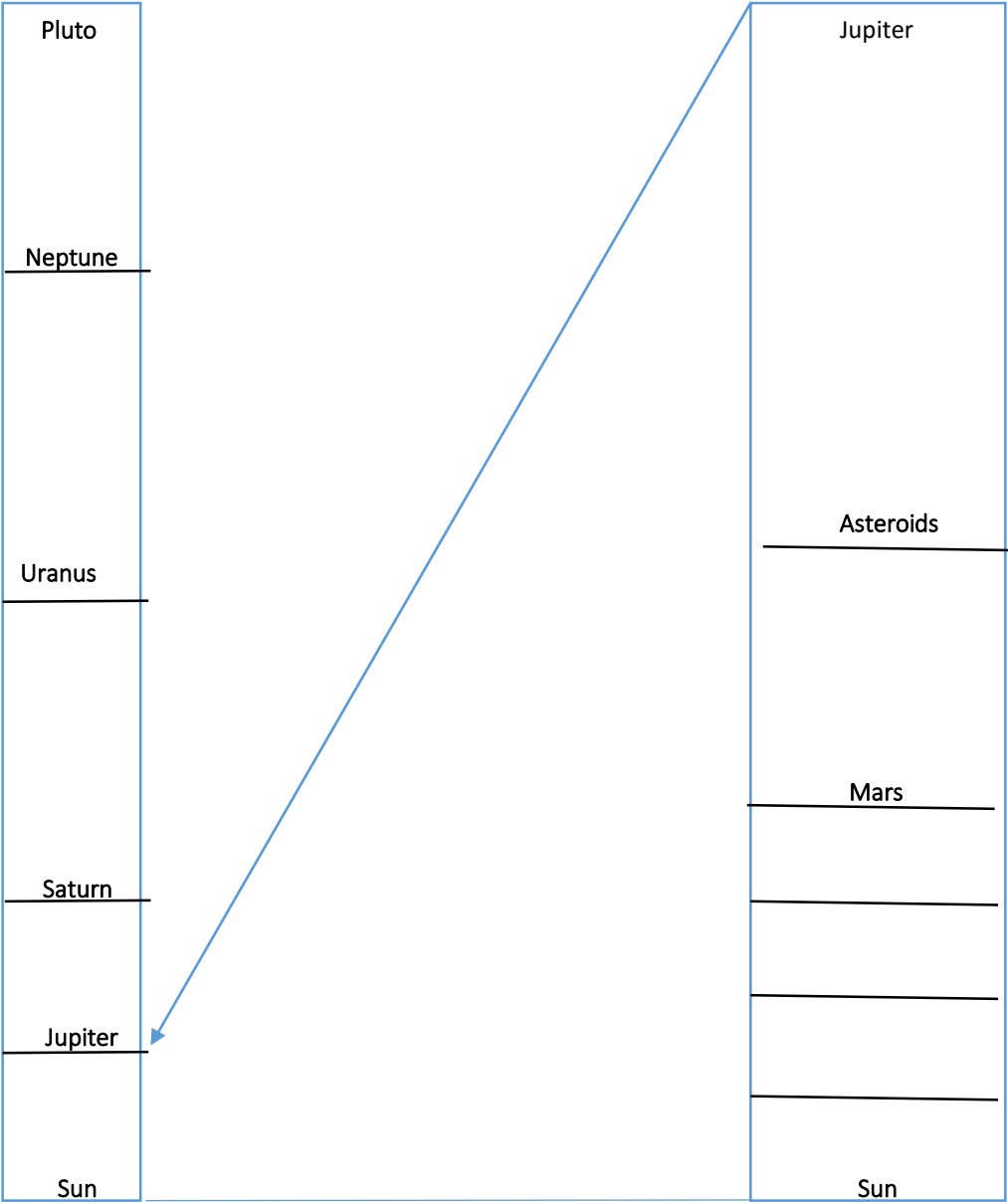
Asteroids

Pluto
Neptune
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Sun



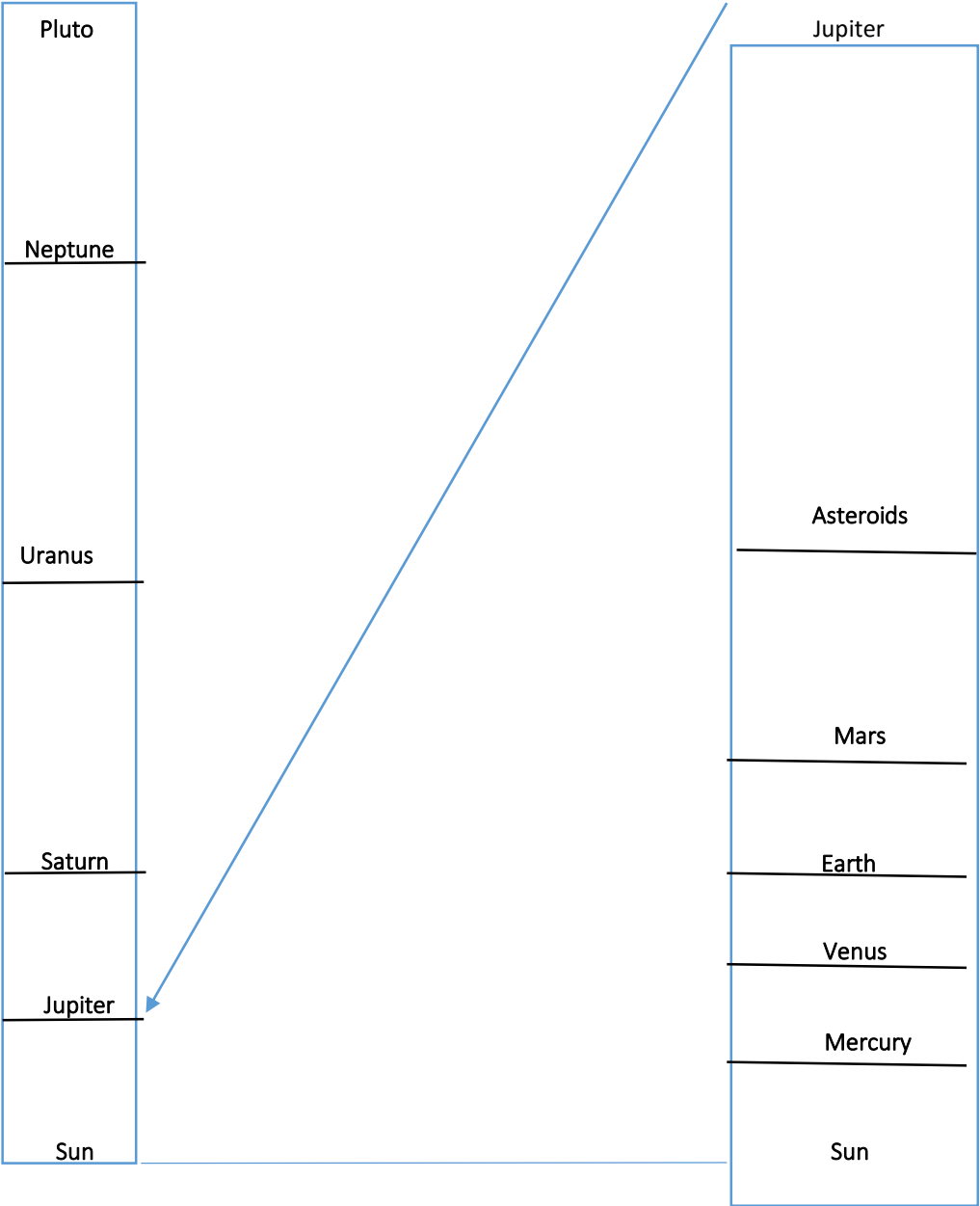
Mars

Pluto
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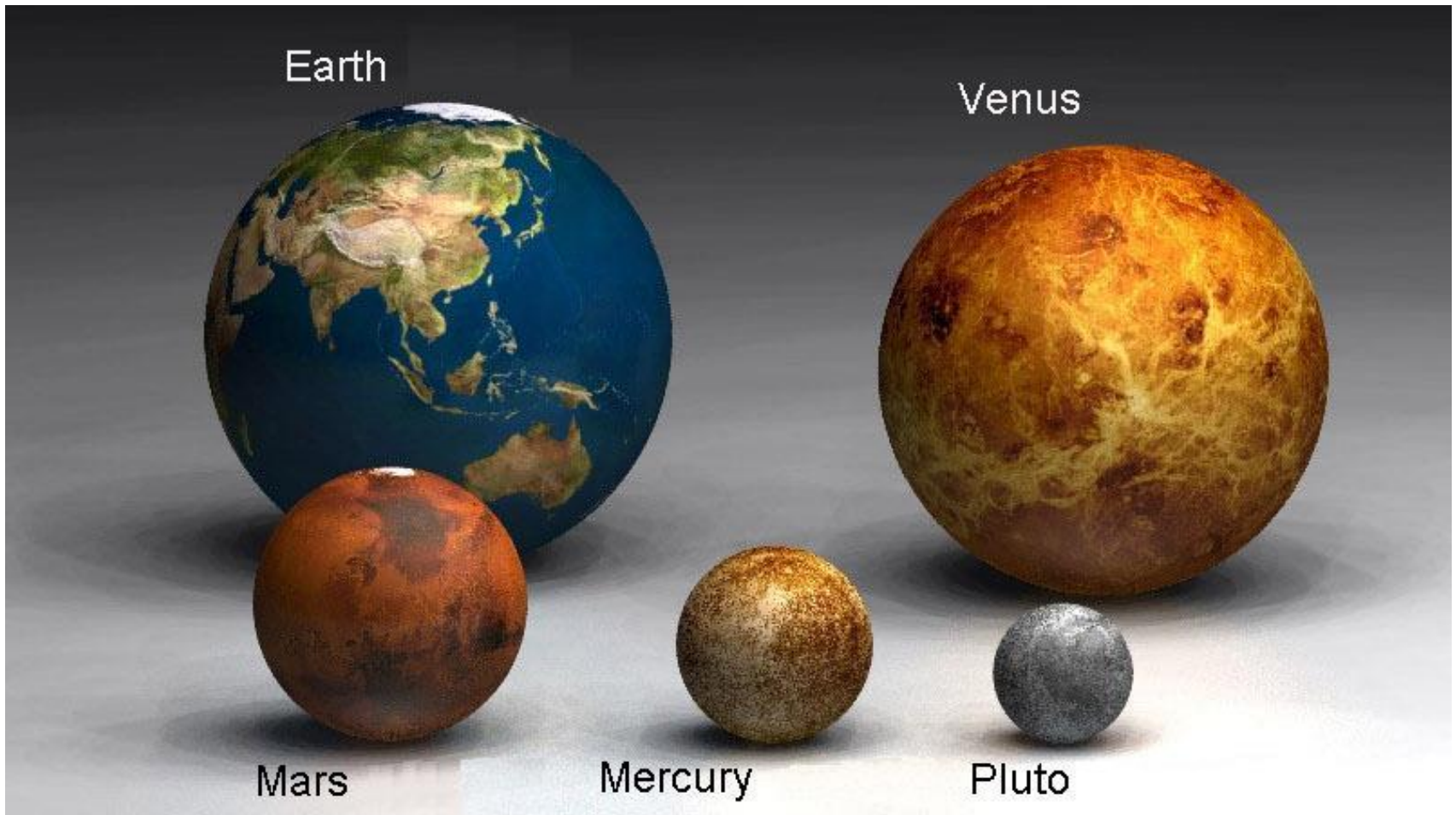
Earth
Venus
Mercury

Pluto
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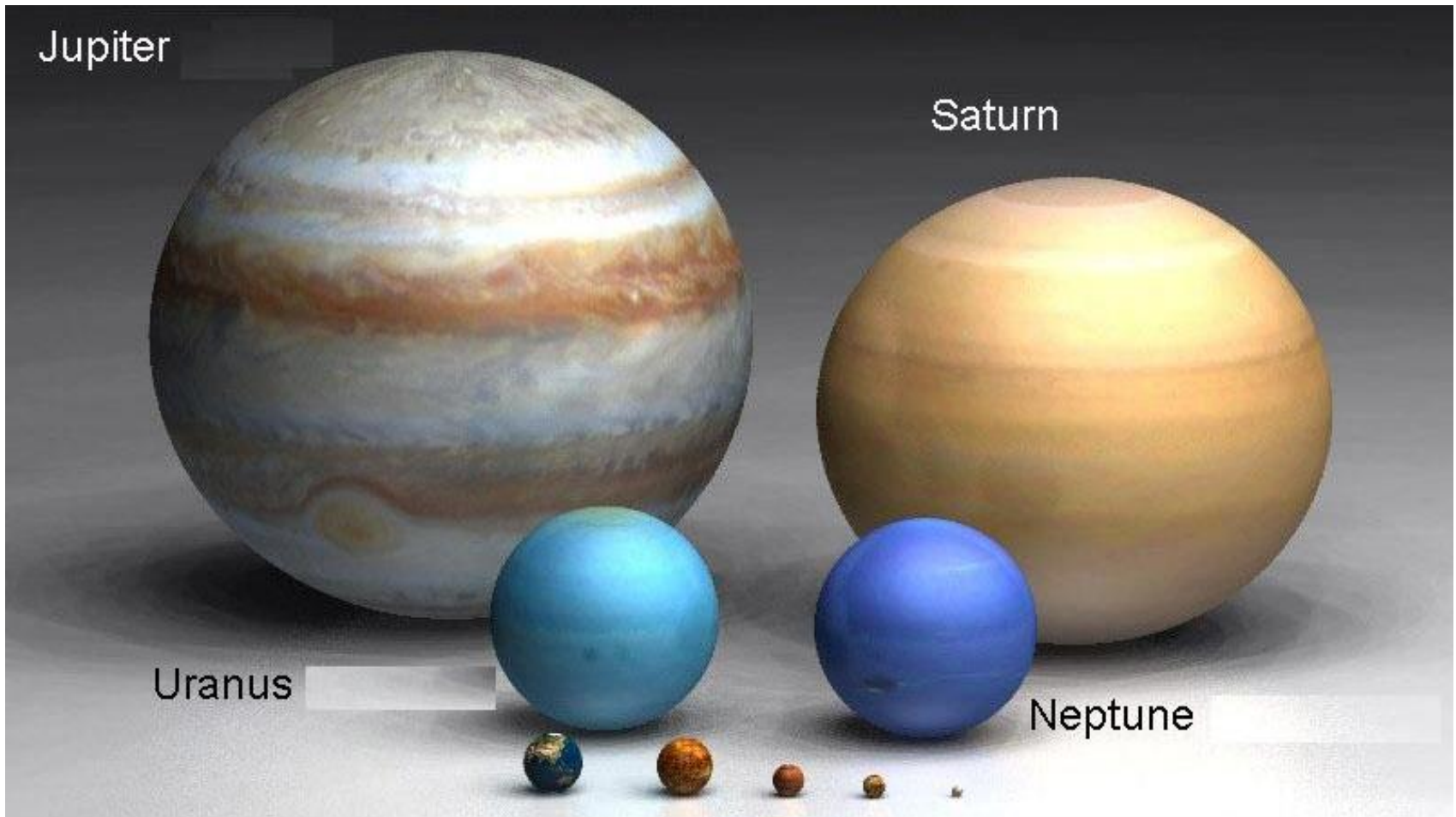




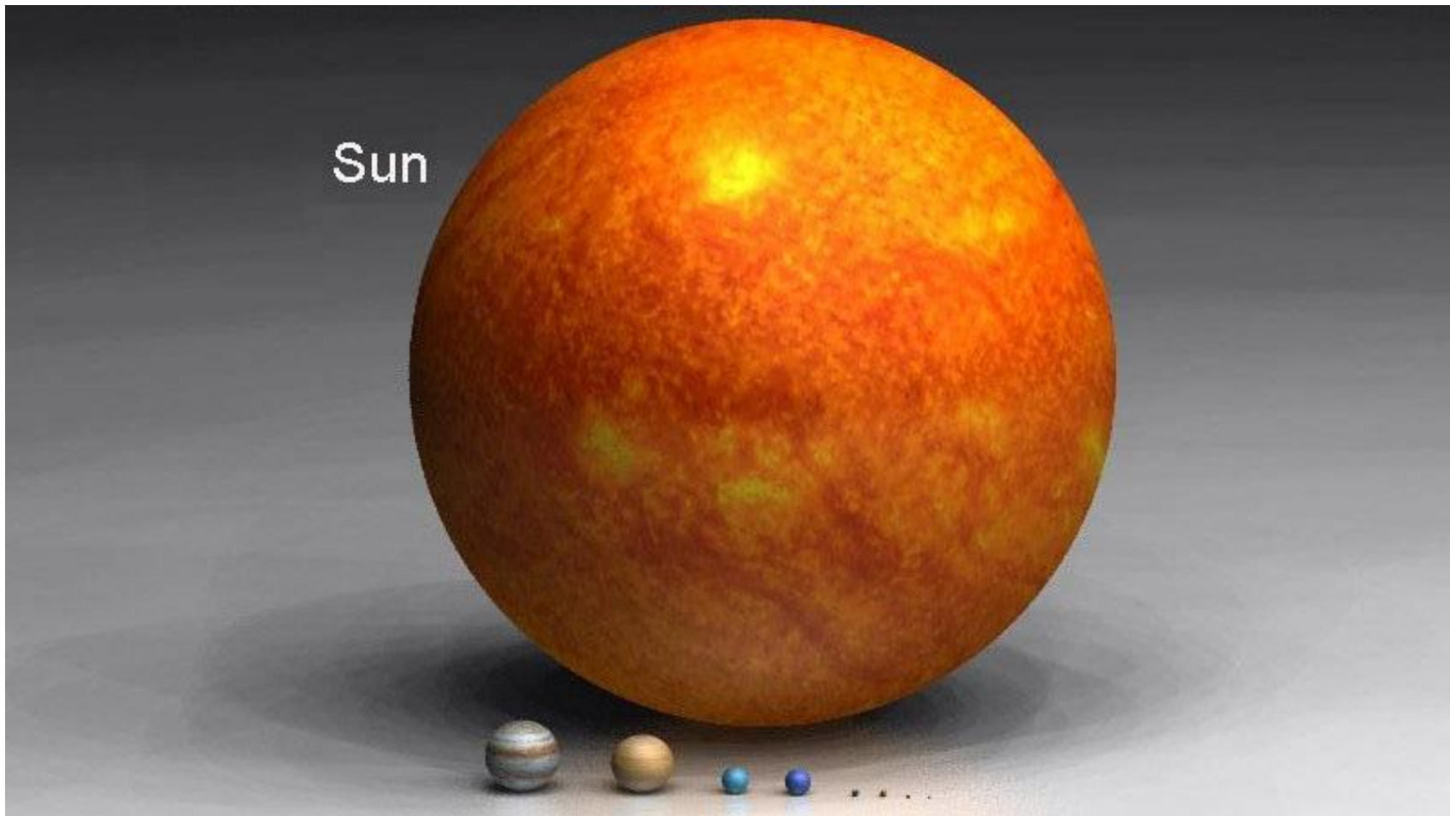
The Size of the Planets

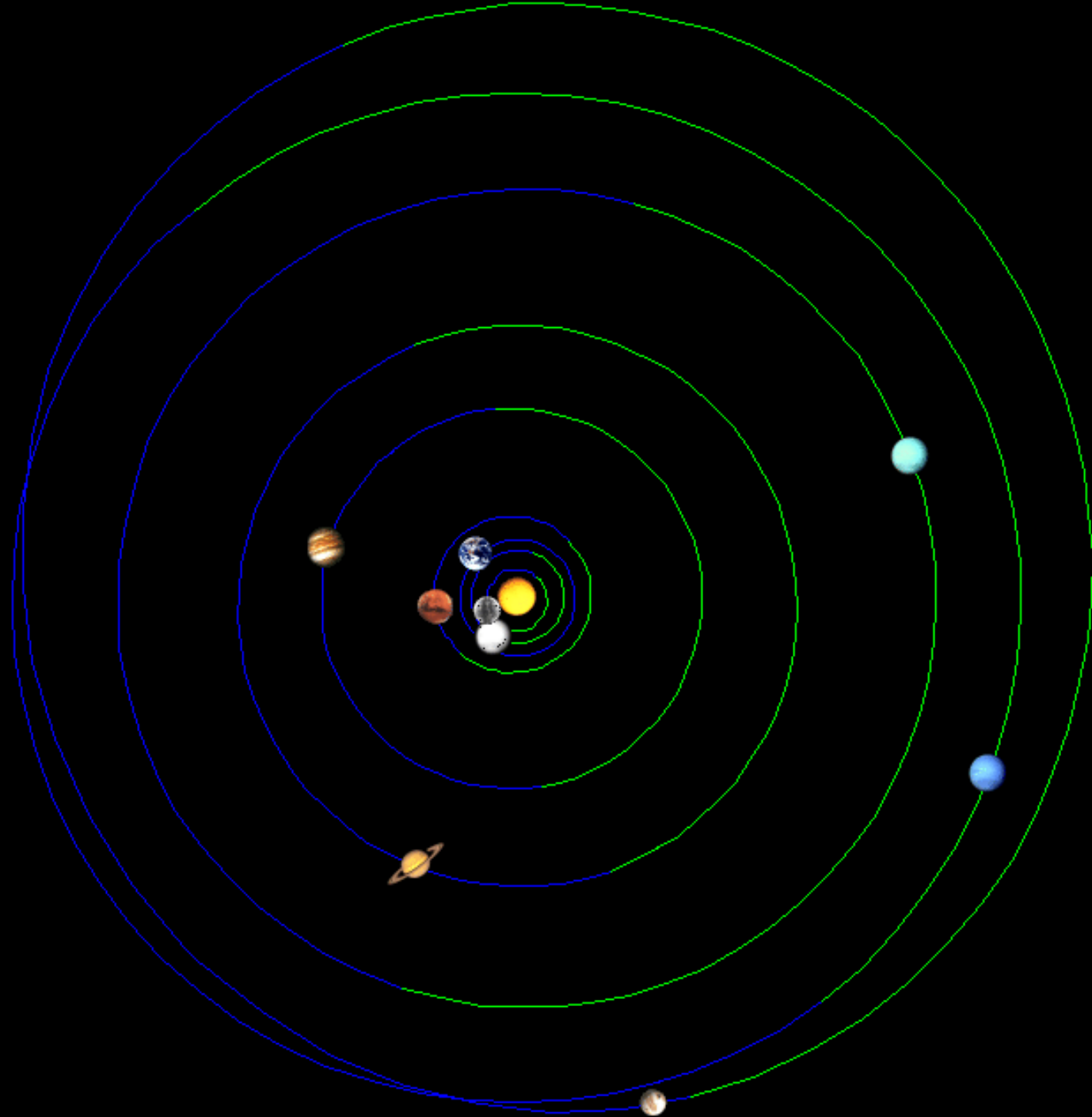


The Size of the Planets



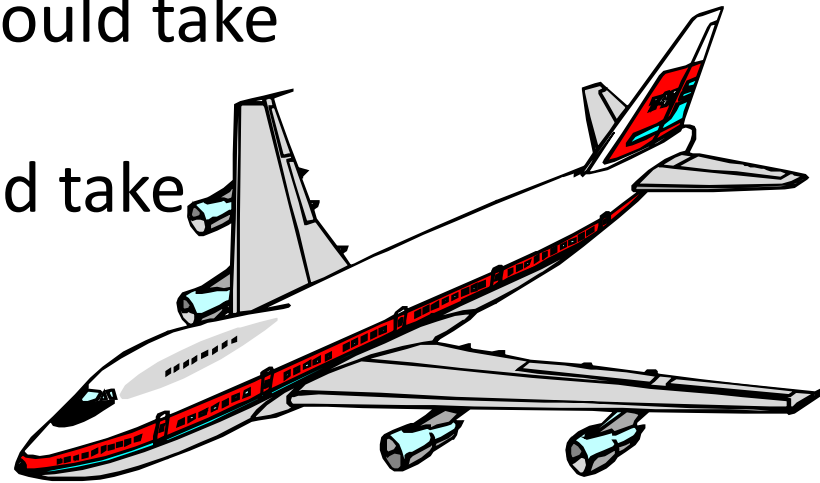
The Planets





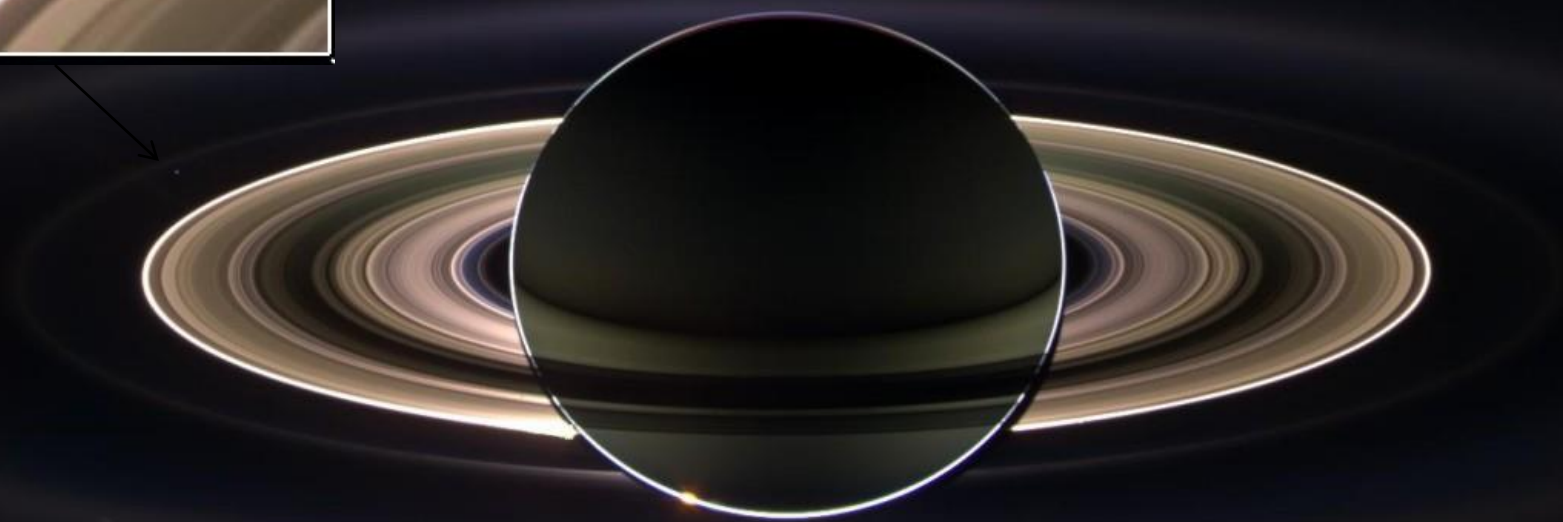
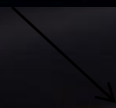
A Boeing 747 Cruising at 550 MPH.

- To travel from San Francisco to New York takes about 6 Hours.
- To travel all of the way around the Earth takes less than 2 days.
- To get from Earth to the Sun would take 18 Years!
- To get from the Sun to Pluto would take 700 Years!
- To get to the nearest star would take 4,718,913 years



Pluto?







Questions?