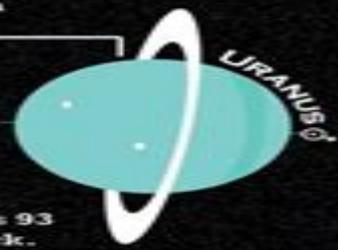


-Mass: 95.159 Earths
-Temp. (°F): -218F
-886 million mi. from Sun
Saturn's north pole is a **hexagonal shaped region**. Astronomers think this could be a **wave pattern** in the clouds.



-Mass: 14.536 Earths
-Temp. (°F): -357F
-1.8 billion mi. from Sun
Uranus' tilt is still a **big mystery**. Most astronomers believe it was **knocked on its side** by an impact.



-Mass: 17.147 Earths
-Temp. (°F): -360.4F
-2.8 billion mi. from Sun
The **methane** found in Neptune's atmosphere **absorbs red light**, which makes the planet appear a deep blue.

The Asteroid Belt is **93 million miles thick**. The average distance between each asteroid is **600,000 miles**, which is larger than 24 times the Earth's circumference.



-Mass: 317.8 Earths
-Temp. (°F): -190F
-484 million mi. from Sun
The **Great Red Spot** has stormed on for the last 350 years. It is so huge that **3 Earths** could fit inside of it.

ASTEROID BELT



-Mass: 0.107 Earths
-Temp. (°F): -243F to 68F
-228 million mi. from Sun
Olympus Mons is the tallest volcano in the entire solar system, measuring at 13 mi. high and 372 mi. in diameter.



-Mass: 1.31688×10^{25} lbs.
-Temp. (°F): 57.2F (avg.)
-93 million mi. from Sun
The Earth's rotation is so **gradually slowing**, that it could take **140 million years** before the length of a day will become 25 hours.

-Mass: 0.815 Earths
-Temp. (°F): 864F
-67 million mi. from Sun
Venus has a **retrograde rotation**, meaning it's rotating in the **opposite direction** as the other planets.



-Mass: 0.055 Earths
-Temp. (°F): -280F to 800F
-58 million mi. from Sun
Mercury has more **craters** and impact marks that any other planet, with a surface similar to that of our Moon.



-Mass: 333,060 Earths
-Temp. (°F): 10,000F to 27 million F
The Sun has **99.86%** of the mass in the Solar System. It is almost **3/4 Hydrogen**, while most of the remaining mass is **Helium**.

SUN

FASCINATING FACTS ABOUT OUR SOLAR SYSTEM

Fascinating Facts Solar System

Ruth Foster



Fascinating Facts Solar System:

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