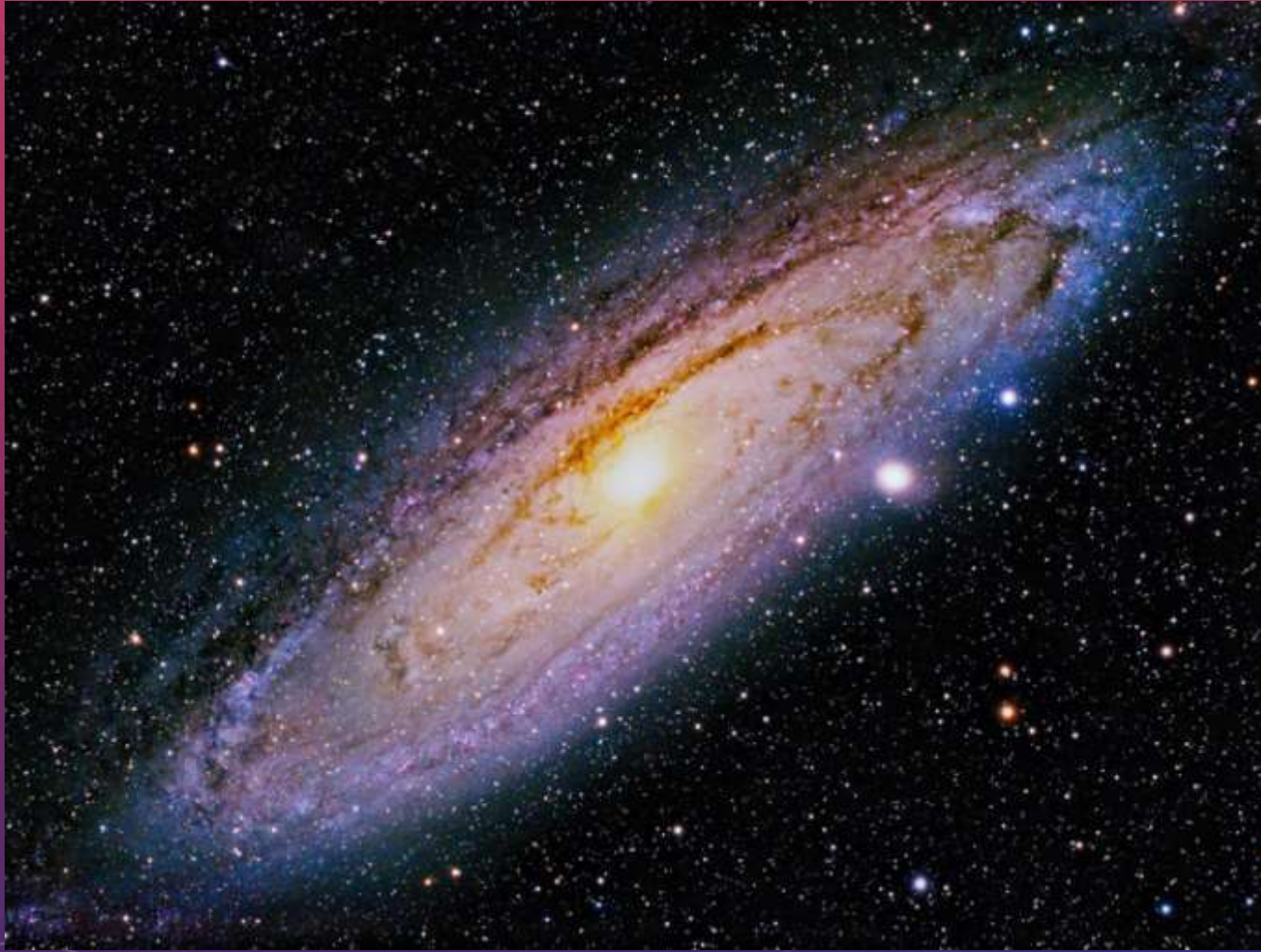




OUR SOLAR SYSTEM



**Our solar system
is located in the
Milky Way
galaxy.**

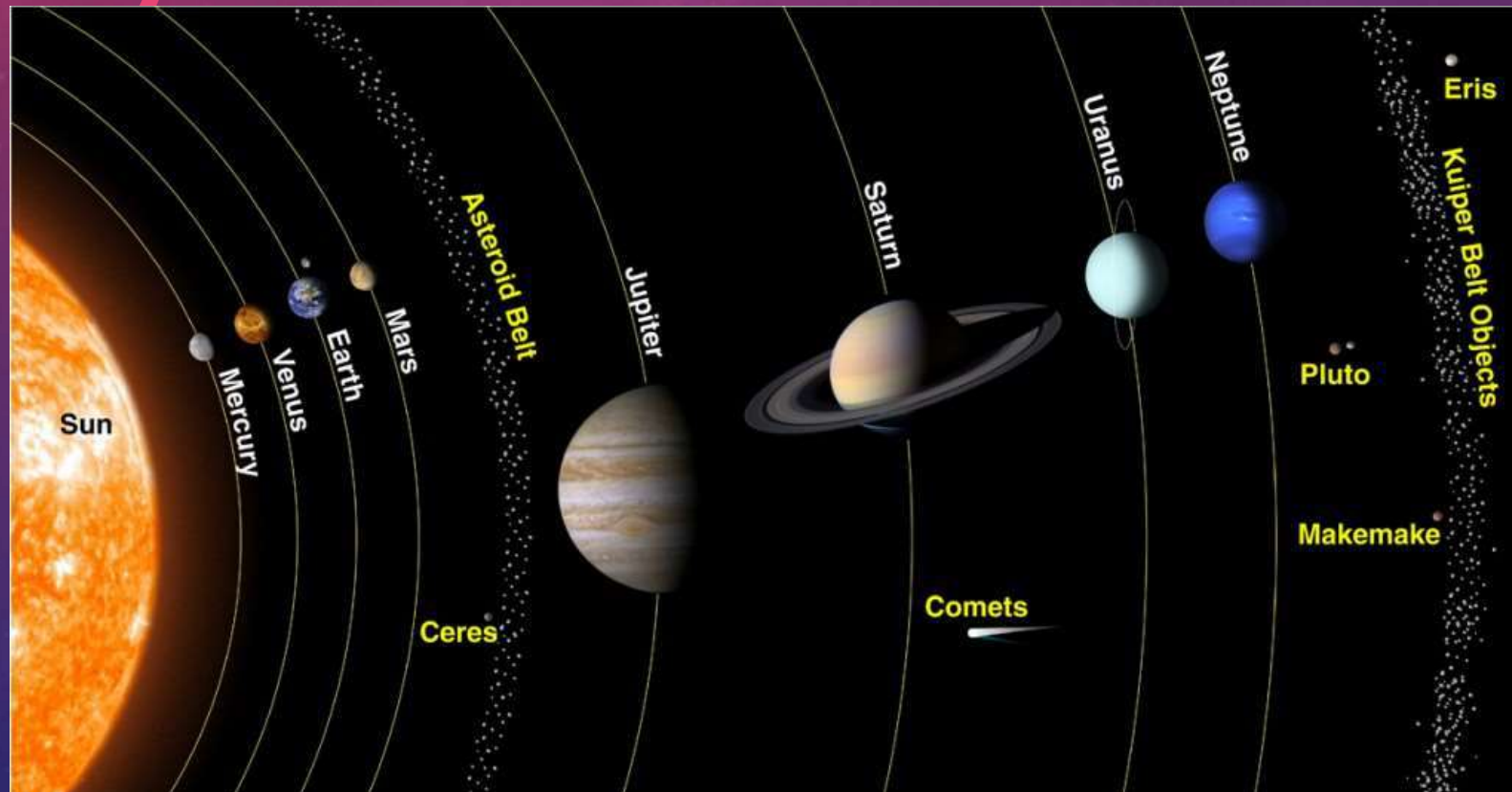
**Galaxy = galaxia
Solar system =
sistema solar**

Our solar system consists of the sun, 8 planets, 144 moons, several dwarf planets, comets, asteroids, and space rocks.

Planet = planeta

Moon = luna

Comet = cometa



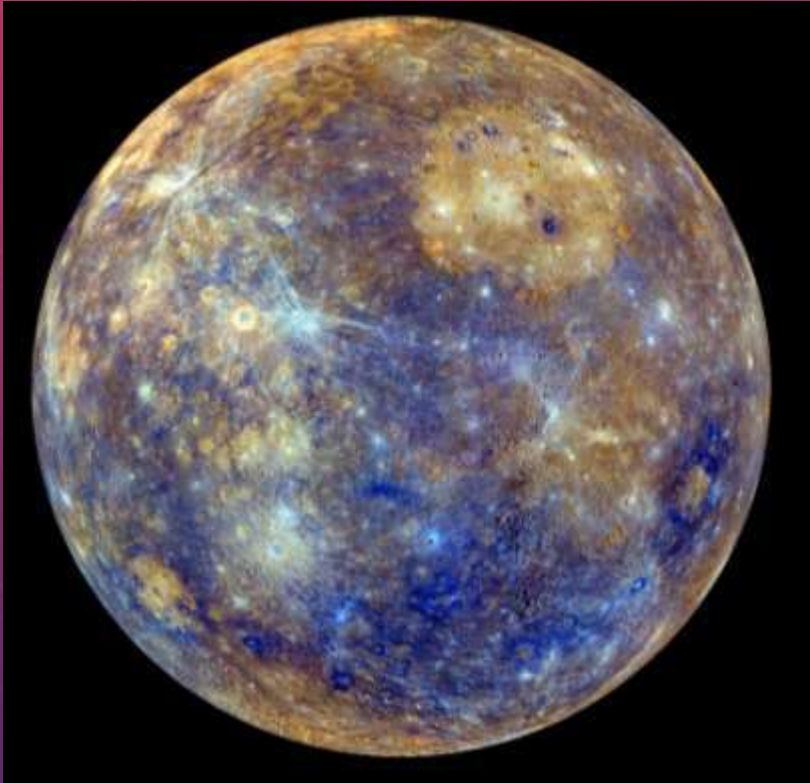
SUN

The sun is a star that is the center of our solar system.

Center = centro
Star = estrella



MERCURY



Mercury is the
smallest planet, and
the closest to the Sun.

Close = cerca
Small = pequeño

VENUS



Venus is the hottest
planet in our solar
system.

Hot = caliente

EARTH

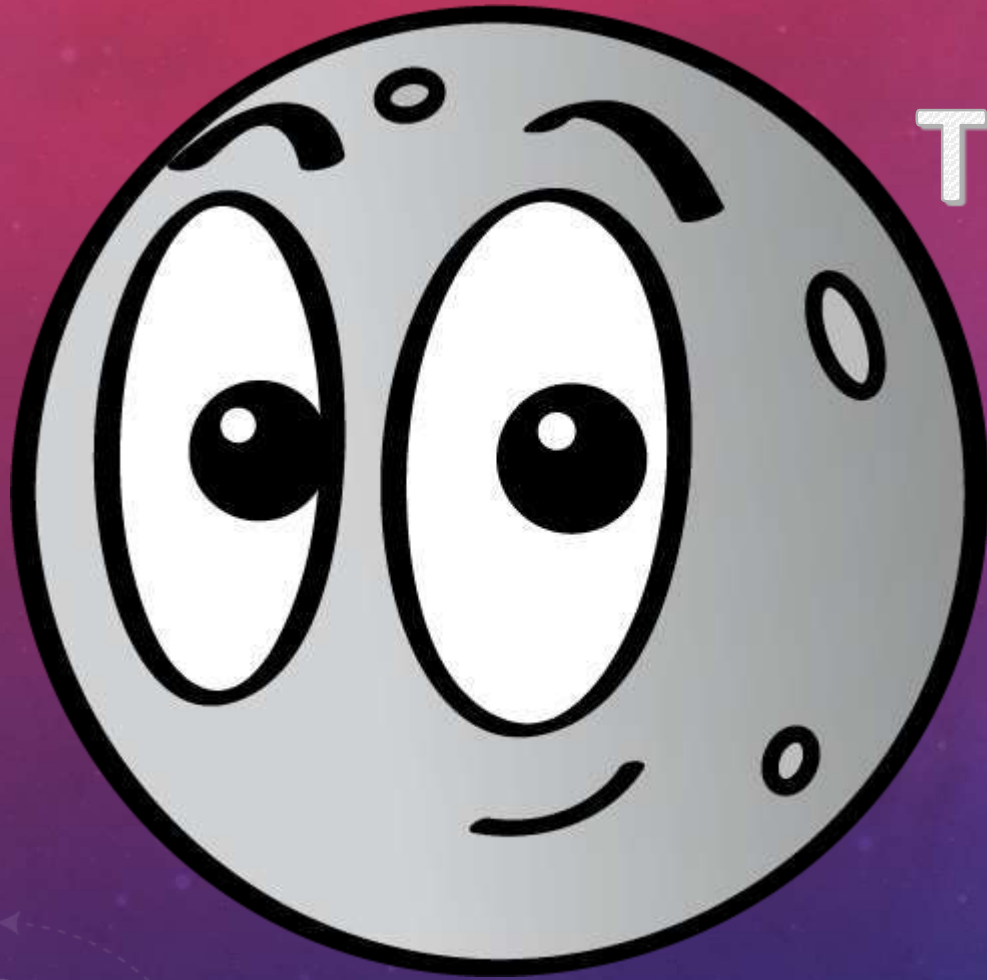


Earth has life in all forms
and 70% of its surface is
covered in water.

Life = vida

Surface = superficie

MOON



The moon is Earth's only natural satellite.

Satellite = satellite

MARS



Mars is called the
RED PLANET.

Red = rojo
Planet = planeta

JUPITER



Jupiter is the biggest planet.

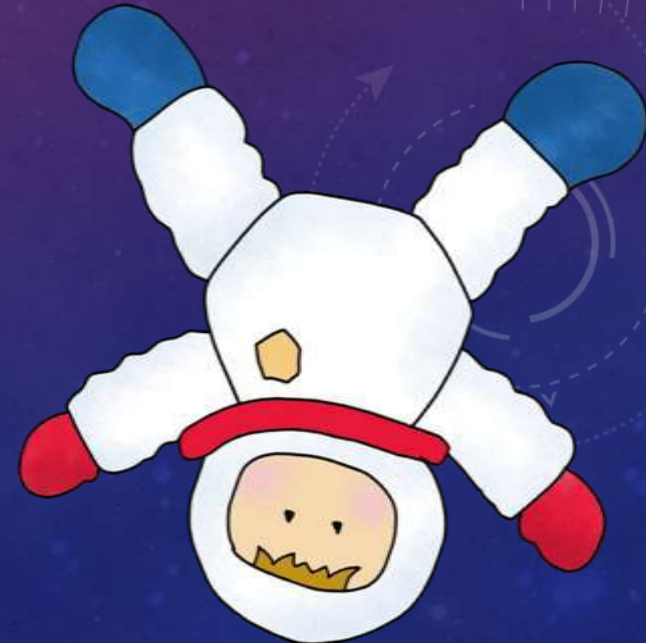
Large = grande

SATURN



Saturn has rings.

Rings = anillos



URANUS



Uranus is the coldest planet and like Saturn also has rings (13).

Cold = frío

NEPTUNE



Neptune is the farthest from the sun. It is dark, cold and very windy.

Dark = oscuro

Cold = frío

Windy = ventoso



Dwarf planets are too small to be a planet.

Dwarf = enano