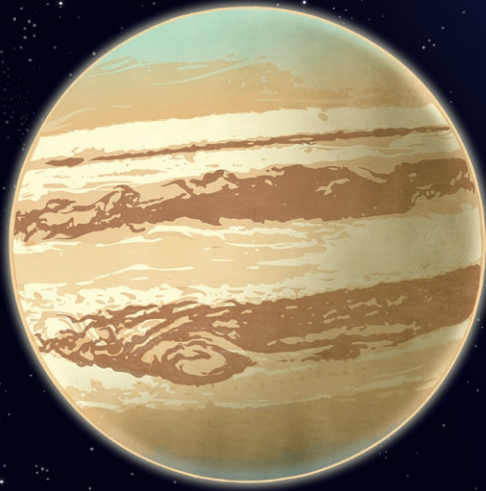


# Jupiter

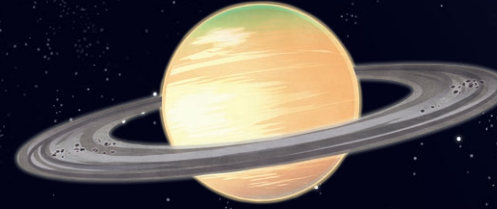


<b>Size (diameter):</b>	139 822km
<b>Moons:</b>	79
<b>Distance from Sun:</b>	778.89 million km
<b>Length of year:</b>	12 years
<b>Length of day:</b>	9 hours 56 minutes
<b>Temperature:</b>	about -145°C

## Atmosphere:

This planet is made up mostly of gas. Almost the entire planet is made up of hydrogen and helium, with traces of ammonia, sulphur and water vapour.

# Saturn



<b>Size (diameter):</b>	116 464km
<b>Moons:</b>	82
<b>Distance from Sun:</b>	1.5 billion km
<b>Length of year:</b>	29 years
<b>Length of day:</b>	10 hours 42 minutes
<b>Temperature:</b>	between -185°C and -122°C

## Atmosphere:

This planet is made up mostly of gas. Almost the entire planet is made up of hydrogen (~75%), helium (~25%) and traces of methane and water.

# Uranus



<b>Size (diameter):</b>	50 724km
<b>Moons:</b>	27 (Titania, Oberon, Miranda, Ariel, Umbriel, etc.)
<b>Distance from Sun:</b>	2.94 billion km
<b>Length of year:</b>	84 years
<b>Length of day:</b>	17 hours 14 minutes
<b>Temperature:</b>	around -224°C

## Atmosphere:

This planet is made up mostly of gas. Almost the entire planet is made up of hydrogen and helium, with traces of ammonia, water and methane.

# Neptune



<b>Size (diameter):</b>	49 244 km
<b>Moons:</b>	13 confirmed, 1 provisional
<b>Distance from Sun:</b>	4.48 billion km
<b>Length of year:</b>	165 years
<b>Length of day:</b>	16 hours 6 minutes
<b>Temperature:</b>	around -210°C

## Atmosphere:

This planet is made up mostly of gas. Almost the entire planet is made up of hydrogen, helium and methane.