








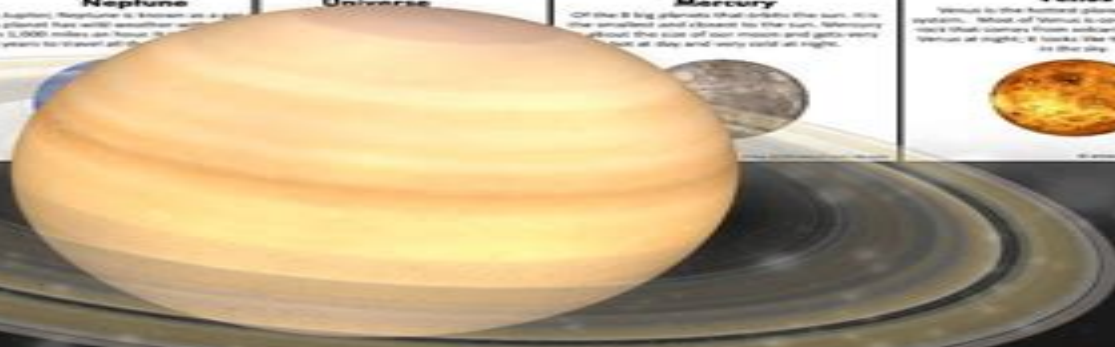




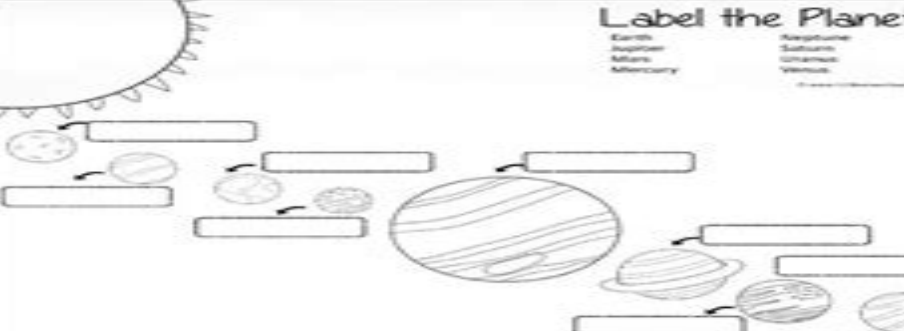
<b>Earth</b> It's our home and the only planet known to support life. Most of the earth is covered by oceans. 	<b>Mars</b> Mars looks reddish because there is a lot of iron in the rocks on the surface. It has 2 moons, Phobos and Deimos. 	<b>Jupiter</b> Jupiter is the biggest planet in our solar system. All the other planets in our system could fit inside it. It looks like it spins very fast, pulling colored bands around the earth. 	<b>Sun</b> It is a star that is very hot. The warmth of the sun plants and animals on Earth live. This is the center of our solar system. 	<b>Satellite</b> It is a spacecraft that orbits a planet and is filled with equipment to do jobs such as tracking weather and mapping maps. 	<b>Telescope</b> A piece of equipment, usually shaped like a tube, that makes faraway things look closer. 
<b>Saturn</b> It has thousands of rings that are made up of ice chunks, rocks as small as pebbles and dust. Saturn has at least 30 moons. 	<b>Uranus</b> Uranus is tipped onto its side and is called Uranus. This planet is the coldest of our 8 big planets. It has at least 27 moons. 	<b>Neptune</b> Like Jupiter, Neptune is known as a gas giant. This planet has wind speeds faster than 1,000 miles per hour. It takes 165 years to travel all the way around the sun. 	<b>Universe</b> 	<b>Mercury</b> Of the 8 big planets that orbit the sun, it is the smallest and closest to the sun. Mercury is about the size of our moon and gets very hot at day and very cold at night. 	<b>Venus</b> Venus is the hottest planet in our solar system. Most of Venus is covered in hot rocks that come from volcanoes. You can't see it at night. It looks like the brightest star in the sky. 

# free Solar System WORKSHEETS

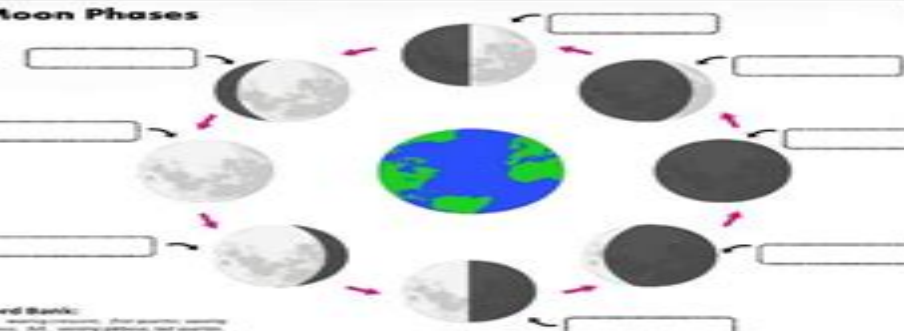
### Label the Planet

Earth  
Jupiter  
Mars  
Mercury

Neptune  
Saturn  
Uranus  
Venus










### Moon Phases



**Word Bank:**  
 Waxing, Waning, New, Full, First Quarter, Last Quarter, Gibbous, Crescent


### Planet Order

	1. _____	My
	2. _____	Very
	3. _____	Educated
	4. _____	Mother
	5. _____	Just
	6. _____	Served
	7. _____	Us
	8. _____	Nacho

### Newton's Observations


Date	Observation	Conclusion

### Galaxy




Galaxy is a group of stars, gas, and dust held together by gravity.

### Star



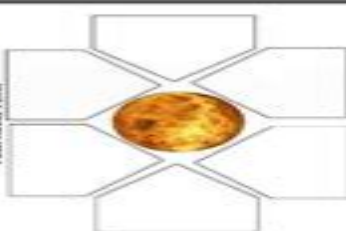
A star is a ball of gas that is so hot that it gives off light and heat.

### Planet




A planet is a body that orbits a star and is large enough to be round.

### Planet Venus



Venus is the second planet from the sun. It is the hottest planet in our solar system.

### Planet Jupiter



Jupiter is the largest planet in our solar system. It has many moons.

### Planet Saturn



Saturn is the second largest planet in our solar system. It has many rings.

### Planet Uranus



Uranus is the third largest planet in our solar system. It has many moons.

### Planet Neptune



Neptune is the fourth largest planet in our solar system. It has many moons.

### Planet Pluto



Pluto is the fifth largest planet in our solar system. It has many moons.

### Planet Eris



Eris is the sixth largest planet in our solar system. It has many moons.

### Planet Haumea



Haumea is the seventh largest planet in our solar system. It has many moons.

### Planet Makemake



Makemake is the eighth largest planet in our solar system. It has many moons.

### Planet Sedna



Sedna is the ninth largest planet in our solar system. It has many moons.

### Planet 2003 UB313



2003 UB313 is the tenth largest planet in our solar system. It has many moons.

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# Solar System Unit First Grade

**Anonymous**



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