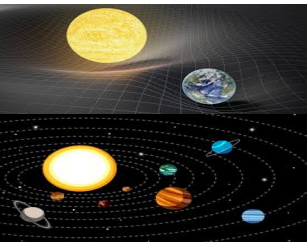
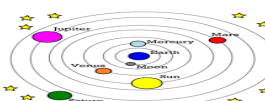
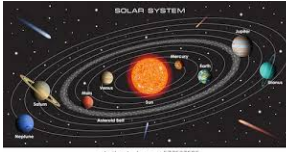


CONCEPT	INFORMATION	PICTURE
Gravity	- The strongest pull on Earth. - The force that holds the planets in orbit around the sun. - The star Antares has a greater gravitational pull than our sun. - The Earth's gravity keeps satellites in orbit around Earth.	
The Inner Planets	- Mercury, Venus, Mars, and Earth are the inner planets. - Earth, along with the other inner planets, are terrestrial planets. - Terrestrial means solid and rocky.	
The Outer Planets	- Jupiter, Saturn, Uranus, and Neptune are the outer planets. - Jupiter is the largest planet. - Neptune is the farthest from the sun. - The outer planets are larger than the inner planets.	
Size of Planets	- Terrestrial Planets are smaller than the Outer planets JSUN EV MarM	
Order of Planets	My Very Educated Mother Just Served Us Nachos	
Heliocentric Theory	The <u>correct</u> theory that the sun is the center of our solar system.	
Geocentric Theory	The <u>incorrect</u> belief that the Earth was the center of the solar system.	

How many planets?	• Scientists believe there are 8 planets in our solar system. • Mercury, Venus, Mars, Earth, Jupiter, Saturn, Uranus, and Neptune	
Dwarf planets	• A dwarf planet is NOT considered a regular planet. • Pluto and Ceres are considered dwarf planets.	
What other things make up our solar system?	• Other things besides planets make up our solar system. • Asteroids, comets, the sun, and meteors are examples of a few of them.	
Astronomical Units	• How distance is measured in our solar system.	