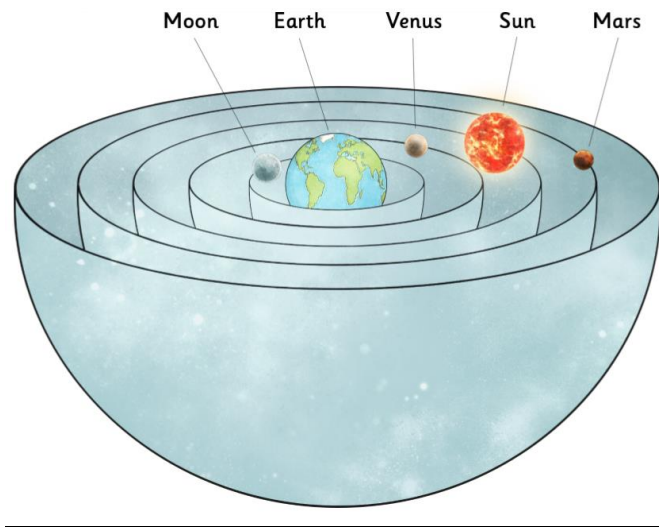
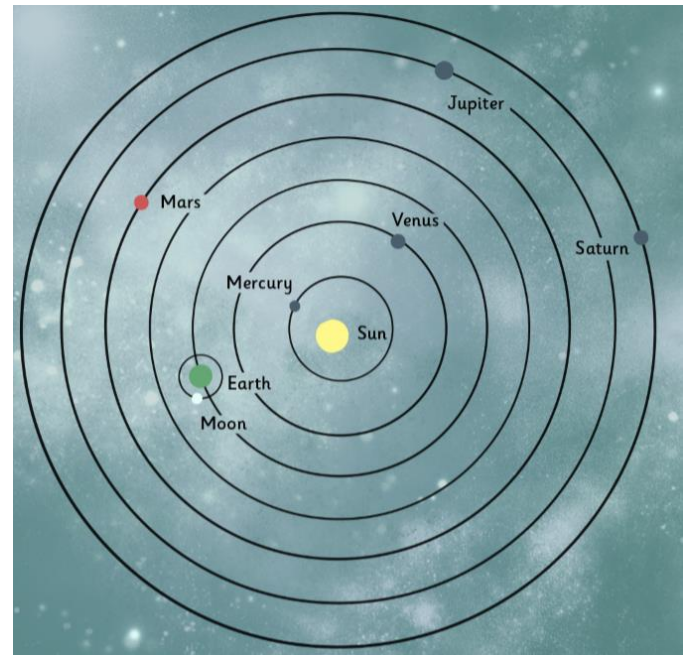


LO: To understand the movement of the planets in our solar system.



**Geocentric Model**



**Heliocentric Model**

aparant dailt motion - celestrial objects - stationary  
 geocentric - heliocentric - orbit - rotate - revolve  
 elliptical (oval) paths - gravity

Apparent daily motion	
Plato, Aristotle and Ptolemy  Geocentric model	
Copernicus and Gelileo  Heliocentric model	
Kepler and Newton  Shape and speed of orbit	

