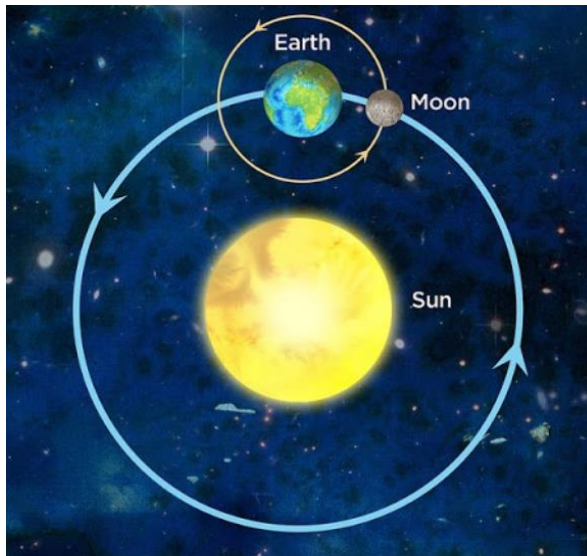
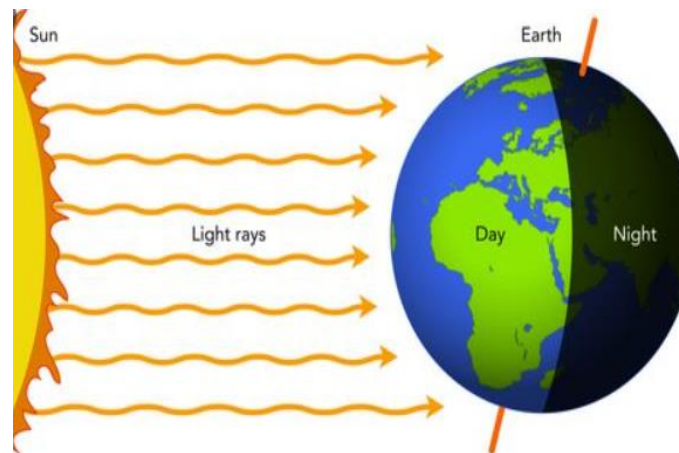


# Year 2: Space

Axis	An imaginary line the <b>Earth</b> rotates around.
Earth	The <b>planet</b> which we live on – the World.
Moon	The <b>Earth's satellite</b> , which reflects light from the Sun.
Orbit	The path around a <b>planet, star</b> or <b>moon</b> .
Planet	Large, natural objects which <b>orbit</b> around a <b>star</b> .
Rotate	To spin around something (in a circle).
Satellite	A smaller object that <b>orbits</b> around a larger object in space.
Solar System	The solar system consists of the Sun, and all of the other things that orbit around the Sun, including the planets Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus & Neptune.
Star	A huge glowing ball made up of gas.
Sun	The <b>star</b> at the centre of our <b>solar system</b> .



Daytime: side of Earth facing the Sun  
 Night-time: side of Earth facing away from Sun



Earth rotates on its axis	24 hours
Moon orbits Earth	1 month
Earth orbits Sun	365 days

