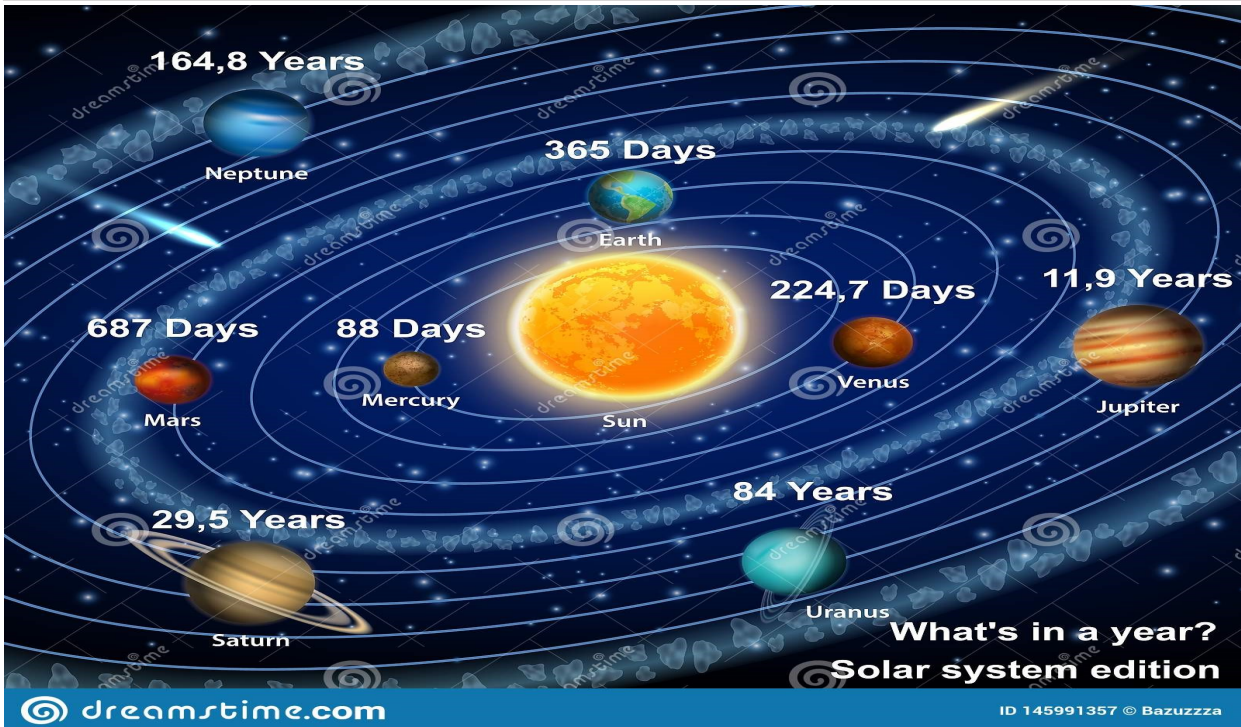


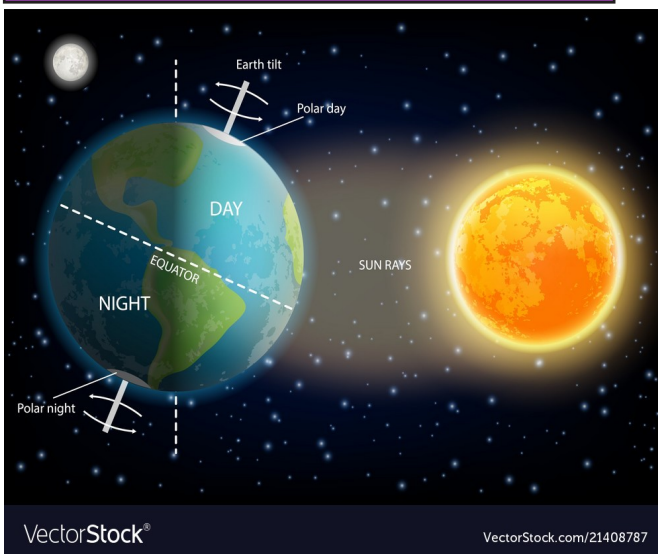
Earth And Space

Sticky Knowledge

Our Solar System (not to scale)



Key Knowledge



Earth **rotates** (spins) on its axis. It does a full **rotation** once in every 24 hours. At the same time that Earth is **rotating**, it is also **orbiting** (revolving) around the **Sun**. It takes a little more than 365 days to **orbit** the **Sun**. Daytime occurs when the side of Earth is facing towards the **Sun**. Night occurs when the side of Earth is facing away from the **Sun**.



Neil Armstrong was the first man to step foot on the moon. He travelled in Apollo 11 and travelled with Buzz Aldren and Michael Collins (1969)



Subject Specific Vocabulary

Celestial Body	An Object in space
Galaxy	A collection of Star systems
ISS	International Space Station
Meteor	A small rock that hits the earth's atmosphere
Planet	A celestial body that revolves around the sun.
Rotation	To turn or spin
Solar System	A star and everything that travels around it
Spherical	Shaped Like a sphere
Star	A glowing celestial body of burning gas

Interesting Books

