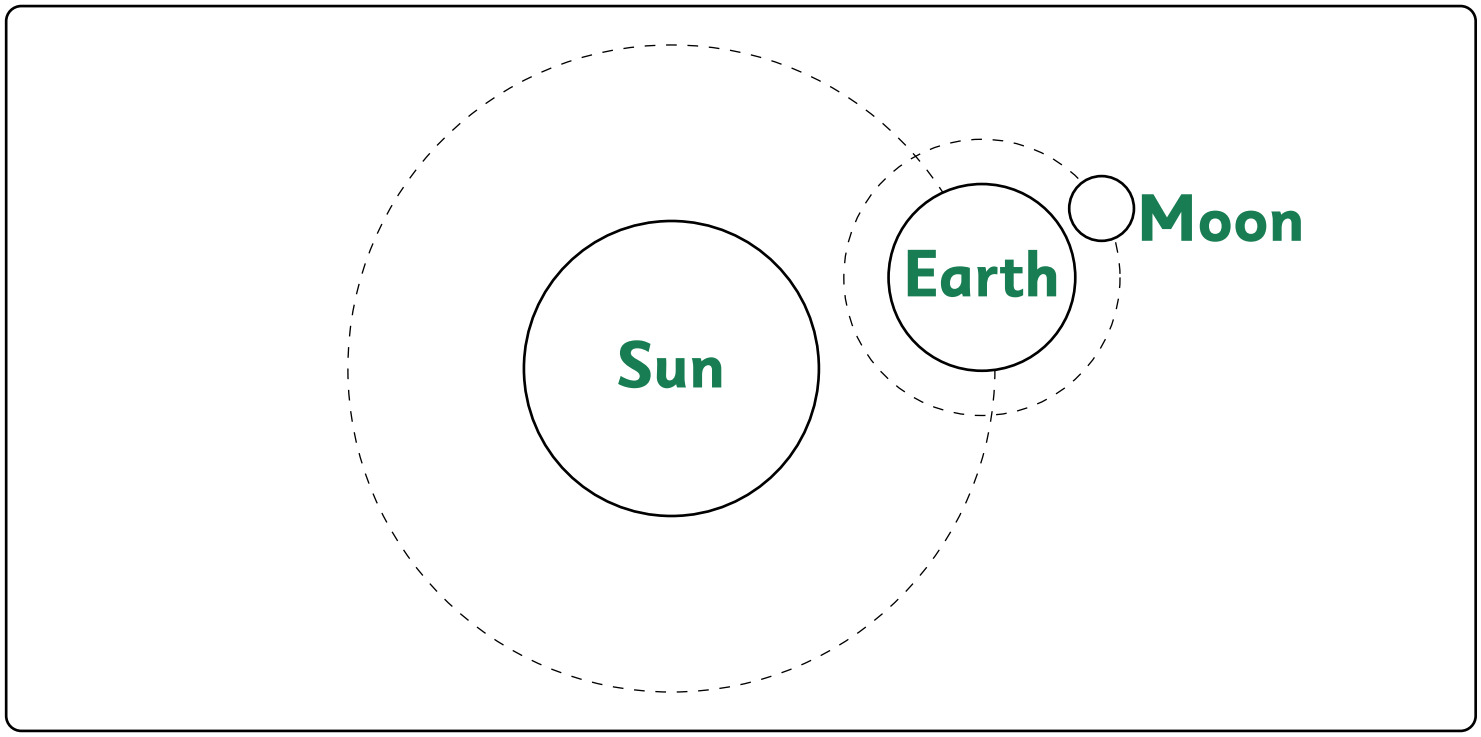
answers

Activity

Label the diagram and **write a short explanation** to explain **what is happening**.
Use the **word bank** at the bottom of the page to help you.



The Earth, Moon and Sun are all ___spheres___. The ___Earth___ orbits around the ___Sun___. One orbit around the Sun takes ___365.25 days___ (a year). Whilst the Earth is rotating around the Sun, it also spins on its ___axis___. One spin of the Earth on its axis takes ___24 hours___ (a day). When part of the Earth is facing the Sun, that part experiences ___daytime___. For the part facing away from the Sun, it is ___night-time___.

The Moon orbits around the ___Earth___. It takes roughly ___27 days___.

Moon, Sun, Earth, axis, orbit, rotate, spheres, 365.25 days, daytime, nighttime, 24 hours, 27 days