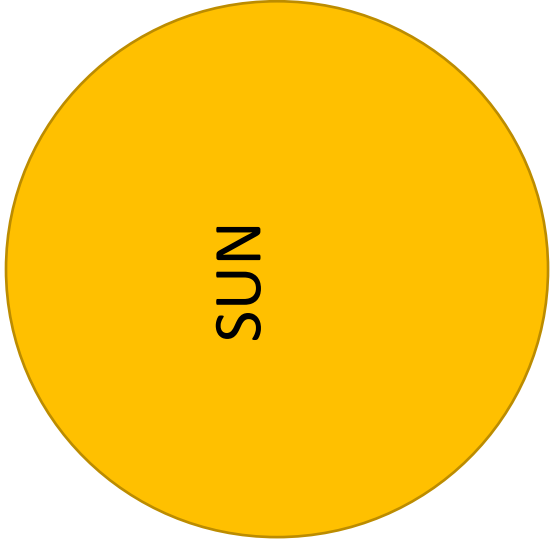


S10 – Space – The Seasons – Pupil Sheet 1

In the pictures below the dotted line shows the Earth's axis of rotation, the red line is the equator which divides the Northern and Southern Hemispheres. The solid black line is the point where it changes from day to night.



In the picture above, the _____ Hemisphere is tilted towards the sun. This means most of the Northern Hemisphere is exposed to the sun, giving _____ days and shorter nights. This is _____.



darkness	Northern	summer
longer	away	winter
Shorter		Hemisphere



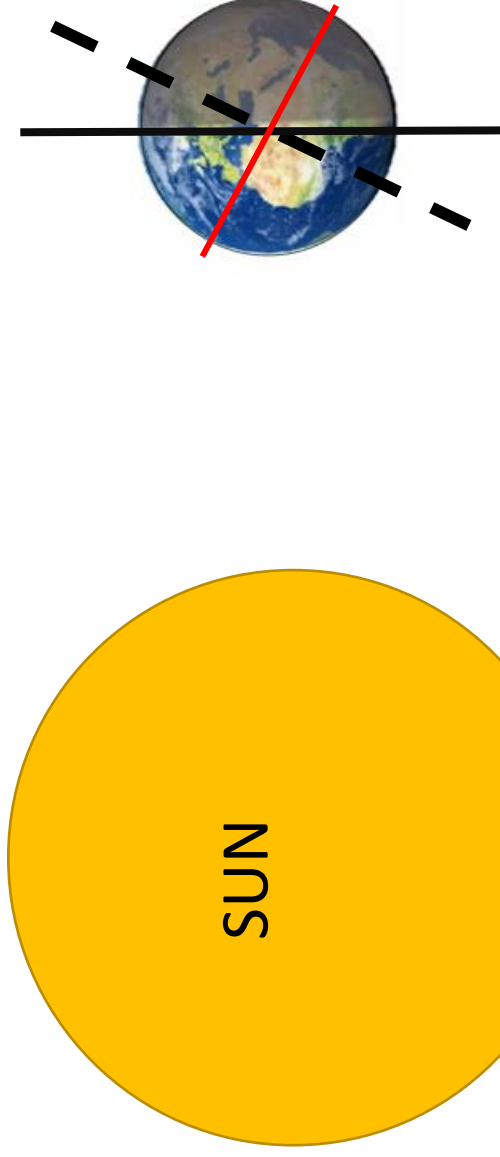
In the picture above, the Northern Hemisphere is tilted _____ from the sun. This means most of the Northern Hemisphere is in _____, giving longer nights and _____ days. This is _____.

S10 – Space – The Seasons – Pupil Sheet 2

In the pictures below the dotted line shows the Earth's axis of rotation, the red line is the equator which divides the Northern and Southern Hemispheres. The solid black line is the point where it changes from day to night.



In the picture above, the _____ Hemisphere is tilted towards the sun. This means most of the Northern Hemisphere is exposed to the sun, giving _____ days and shorter nights. This is _____.



In the picture above, the Northern Hemisphere is tilted _____ from the sun. This means most of the Northern Hemisphere is in _____, giving longer nights and _____ days. This is _____.

