

Fun Facts - Younger Primary Students

Sunshine

The sun is actually a star.	
It is the closest star to earth, which explains why it looks so big!	
Without the sun, there would be no heat or light on earth.	
This means there would be no life either.	
It takes 8 minutes for light to travel from the sun to the earth.	
The sun was born nearly five billion years ago from a cloud of gas and dust.	
The sun is the largest object in the solar system.	
In fact, it is so big that over one million Earths could fit inside it!	
The planets in our solar system include Mars, Venus, Earth, Mercury, Jupiter, Saturn, Uranus and Neptune.	
The sun is responsible for our weather because it heats the earth unevenly.	
Some places like the Equator receive lots of sunshine, while other places like the North Pole are very cold.	
We use sunscreen to protect ourselves from too much sun.	
Sunglass and hats also help to protect us.	