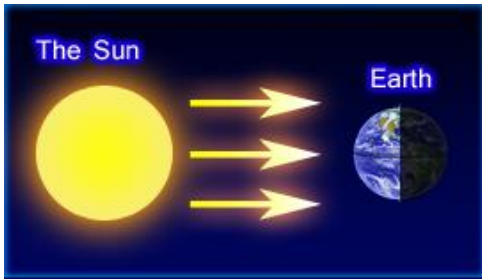


In Science we are learning about:

Earth and Space



Key Vocabulary

Sun
Moon
Earth
space
solar system
spherical
rotation
orbit

day
night
planets
seasons
phases of the Moon
waxing
waning
axis

Mercury
Venus
Mars
Jupiter
Saturn
Uranus
Neptune

What I already know:

What I want to find out:

What did I learn?

At the end of this unit you will:

- Describe the movement of the Earth, and other planets, relative to the Sun in the solar system.
- Describe the movement of the Moon relative to the Earth.
- Describe the Sun, Earth and Moon as approximately spherical bodies.
- Use the idea of the Earth's rotation to explain day and night, and the apparent movement of the sun across the sky.

You will work Scientifically by:

- Planning different types of scientific enquiry to answer questions, including recognising and controlling variables where necessary.
- Recording data and results of increasing complexity using scientific diagrams and labels, classification keys, tables, scatter graphs, bar and line graphs.
- Identifying scientific evidence that has been used to support or refute ideas or arguments.

