YEAR 1



CELEBRATIONS

MATERIALS

We are learning to:

Vocabulary (

Illuminate: brighten up with light light source: something that gives out. Light opaque: a material that does not let light pass through.

Reflect: when light hits an object and bounces off.

Translucent: a material that lets some light through but you cannot see through it clearly.

Transparent: a material that lets light through and you can see things very clearly through it.

Shadow: the dark shape that an object makes, e.g. on the ground, when it is between the light source and the surface.

Sound: a vibration that travels through the air and can be heard by the ear. Source of sound: an object that makes a sound.

Vibration: sounds can be made by vibrating an object; something that moves backwards and forwards.

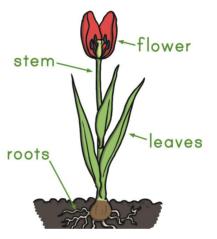
> Did you know that your shadow gets longer and shorter during the day? How can you prove that happens?

WORKING SCIENTIFICALLY

Looking for patterns- sorting and grouping.		Asking questions.	?
Using books, videos, the internet, people and photos to find answers.	Q	Explaining results- saying what we found out.	
Recording information.		Saying why a test is unfair.	X X X X X X X X
Observing and measuring.	©	Performing simple tests and using equipment.	

OVERVIEW

Parts of a Plant





PARTS OF A PLANT

Flower: attract insects and birds to the plant.



LET'S THINK LIKE SCIENTISTS

- or move about your house?





