

Key Stage 1 Science Investigation

Plants

In key stage 1 we have been looking at plants in our Science lessons. We are carrying out an investigation to see if a sunflower can grow in different environments. We decided to choose 4 different ways to try and grow the sunflower. These are:

1. Soil, air and light but no water.
2. Water, light, and air but no soil. (seed resting on a paper towel)
3. Sand, water, light and air but no soil.
4. Soil, air and water but no light. (kept inside a dark cupboard)

Each time we changed one variable to see if this had an effect on the seed growing.

Here are some photographs which show the start of our investigation.



We will be uploading some more photographs to show the progress of our investigation

Thank you for reading our blog and taking the time to find out what we have been learning about in our lessons. From all of Key Stage 1.