

Observing over time

Pupils identify and measure events and changes in living things, materials and physical processes or events. These observations may take place over time spans of minutes or hours up to several weeks or months.

Observing over time could help you to answer questions like...

- What changes occur to a bird chick after it hatches?
- How do the colour of leaves change through the seasons?
- How does the volume of water in a container on the windowsill change with time?
- How does the height of our cress plants change with time?
- How does my shadow change over the day?
- How does the Moon appear to change over a month?



What will you ask?

What will you find out?

What will you share?

Great
Science
Share
for SCHOOLS