

All About Daisies Study

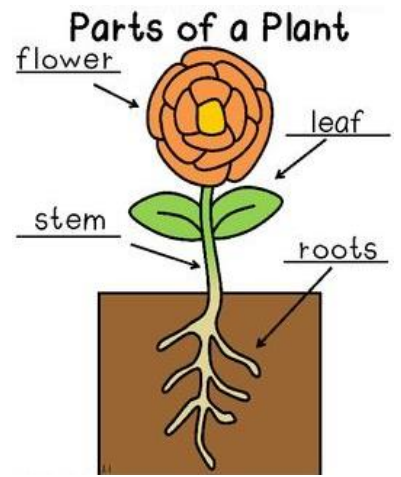


Watch the 'All about Daisies' video on
Boston St Nicholas website -
Video Resource Centre - Mrs Toyne's
Nature Studies

- Sketch a daisy by looking closely at its shapes and how it is formed



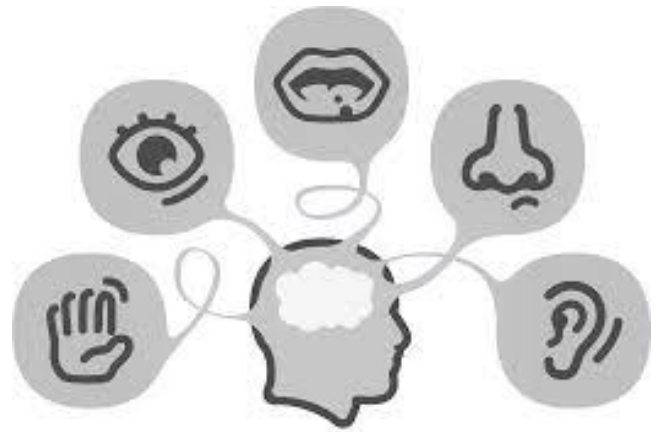
- Label the daisies parts - roots, leaves, stem, petal, florets and describe their function



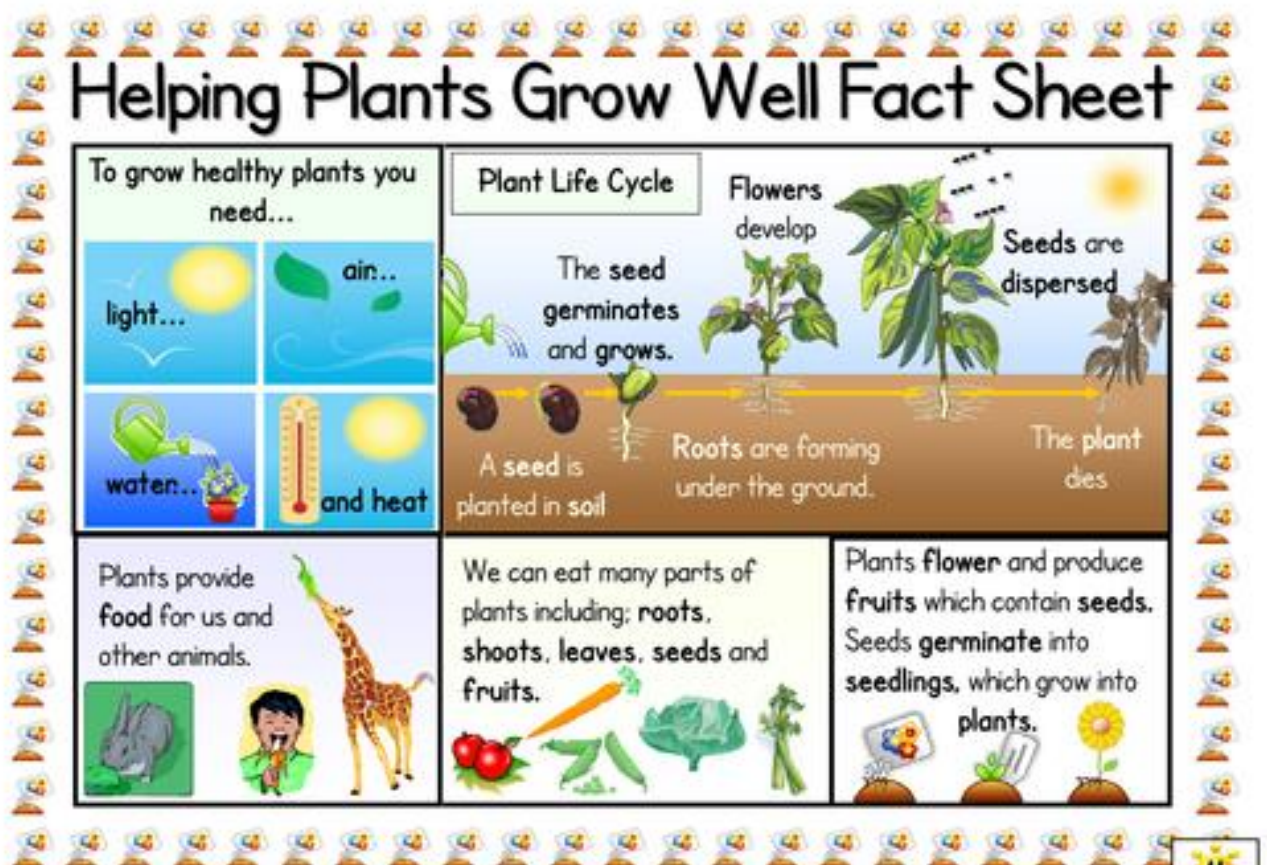
- Do an experiment to find out what happens to the daisy at night (You might cover the daisy with a box to create a dark environment that replicates the effects of night) Use the template at the bottom to record your findings, or make your own template
- Press a daisy, to preserve it, in a flower press between two pieces of paper or under heavy books or objects, for one week
- Make a daisy chain



- Write about the daisy using four of your senses - What can you see? What can you hear? What can you smell? What can you feel?



- Do some research on the internet and find out facts about daisies and make yourself a daisy study sheet (Print off the Fact File sheet or make your own)



SCIENCE EXPERIMENT

Title _____ Date _____

AIM: _____

Equipment (What did you use?)

Method (What did you do?)

Results (What happened?)