

SCIENCE

PLANTS

WEEK COMMENCING 18th May



VOCABULARY

Blossoms: The flowering part of a plant or tree that will form the seeds or fruit

Roots: The part of a plant that grows downward and holds the plant in place

Seed: The part of a plant which can grow into a new plant

Bud: A small part of a plant, that develops into a flower or leaf

Petal: brightly coloured leaves on a flower

Germination: The phase of plant growth when the seed begins to sprout

Moisten: To make or become slightly wet.

Germination: The phase of plant growth when the seed begins to sprout.



LEARN

- Read through the vocabulary ask someone in your home to test you.
- Discover how plants change over time.
- Click on this link to see Mrs Jamois' indoor garden - <https://www.youtube.com/watch?v=3xootV2hBuc>



YOUR TASK

Page 13 in your science booklet - I can observe and record the growth of a plant.

Page 14 in your science booklet - Record your plants growth with either drawings or photos.

Bonus task - Make your own flower with paper.

Please send in your pictures to year1.charlesdickens@gmail.com