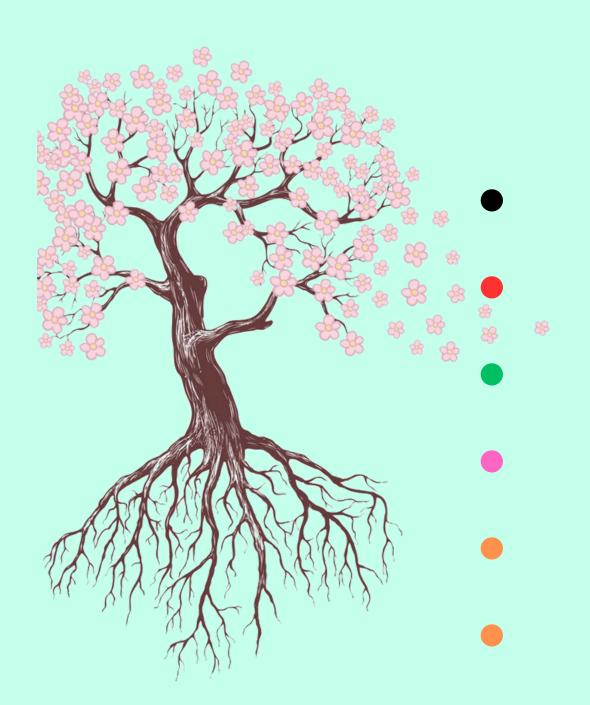
1st grade: Parts of plants – root, stem, leaf, blossom, fruit Appendix 2 – Presentation

PARTS OF PLANTS

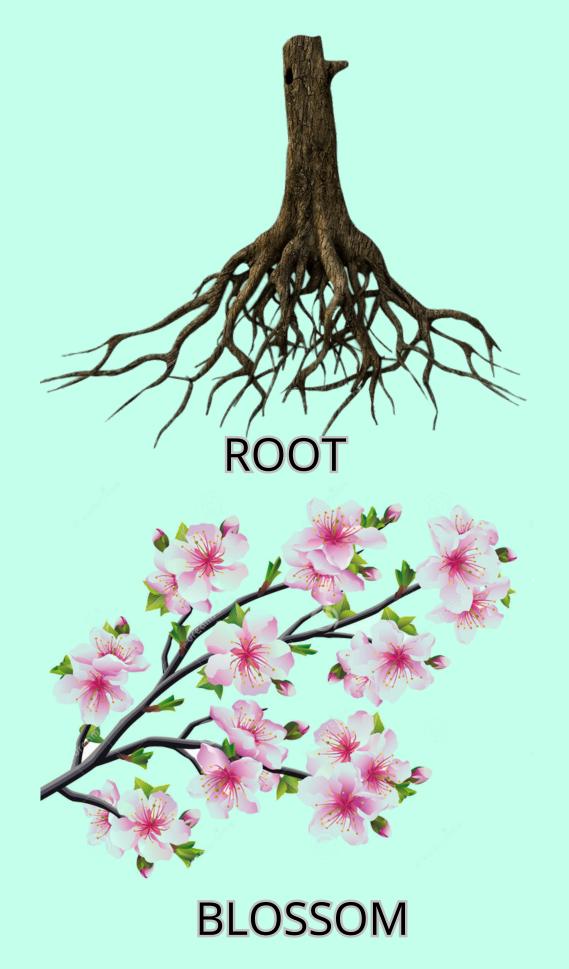


ROOT
STEM
LEAVES
BLOSSOM
FRUIT









1st grade: Parts of plants – root, stem, leaf, blossom, fruit

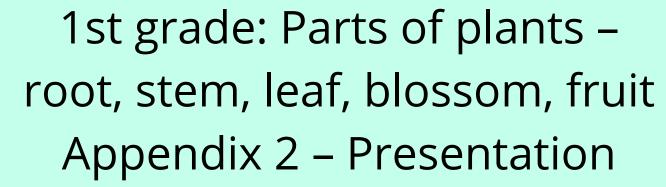


STEM









ROOT

The part of the plant that is under the ground is called **root**.

The plant is attached to the soil with its **root**. It sucks the nutrients it needs - water and mineral salts by its **root**.







1st grade: Parts of plants – root, stem, leaf, blossom, fruit Appendix 2 – Presentation



The **stem** gives support to the plant.

Along it, water and mineral salts move from the root to the leaves.





1st grade: Parts of plants – root, stem, leaf, blossom, fruit Appendix 2 – Presentation





The nutrients needed by the plant are formed in the **leaves**. With their help it breathes.





1st grade: Parts of plants – root, stem, leaf, blossom, fruit Appendix 2 – Presentation

BLOSSOMS



Fruits are formed from the **blossoms** of the plant.

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FRUIT



The **fruit** contains seeds or fruit bones from which new plants develop.

This is how plants reproduce.

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