

Bea's Garden Discovery: Plant Science Flashcards

Learning objective: To identify and describe the basic structure of a variety of common flowering plants and trees.

Read the front of the card to guess the word or answer. Flip to check if you are correct! Use these to help Bea the Honeybee learn all about the plants in her meadow.

What part of the plant grows under the soil and takes up water?	What is the colourful part of a plant that attracts bees like Bea?
Root	Petal
Which part of the plant holds it up and transports water to the leaves?	What do we call a tree that loses its leaves in the autumn?
Stem	Deciduous
What do we call a tree that keeps its green leaves all year round?	What do plants need from the sky to help them grow big and strong?
Evergreen	Sunlight
Where do new plants often grow from?	What do we call the green, flat parts of a plant that grow on the stem?
A seed	Leaf
If a plant has no water, what happens to it?	True or False: All plants are the same size.
It wilts or dries out	False
What part of the plant produces seeds and fruit?	Does a plant need soil to grow?
Flower	Yes, most plants do