

Science Flashcards / Study Guide

flower functions

bees help move the pollen to pollinate them, turns into a fruit with seeds

leaf functions

make food using photosynthesis

petal

colorful part that attracts pollinators

plant adaption

the way a plant's structure and function help it survive in it's environment.

root functions

absorb water and nutrients from soil, anchor the plant, and store food

seed functions

protect baby plant, stay dormant until conditions are right for germination

seed parts

food source, plant embryo, and seed coat

stem functions

support leaves and flowers, transport water and food between roots and leaves, store food

Think about our plant function/structure card game. List 3 different plants, structure and what helps them survive in their environment.

Plant	Structure of the plant	How does this structure help them survive?