

Grade: 1
Subject: Science
Topic: Plants



Answer Key

1. What part of the plant helps it soak up water from the soil?

A) Roots ' CORRECT

B) Leaves

C) Flower

D) Stem

2. Maria planted two bean seeds. She gave one plant lots of sunlight and water, and the other plant very little. What do you think will happen?

A) Both plants will grow equally tall.

B) The plant with less sunlight and water will grow taller.

C) The plant with lots of sunlight and water will grow taller and healthier. ' CORRECT

D) Neither plant will grow.

3. Imagine you're doing a science experiment. You plant three sunflowers in different spots: one in a sunny window, one in a dark closet, and one outside. What are you testing?

A) How tall sunflowers grow.

B) The effect of sunlight on sunflower growth. ' CORRECT

C) How much water sunflowers need.

D) If sunflowers need soil to grow.