

Grade: 1

Subject: Science

Topic: Plants



1. What do plants need to grow?

- A) Sunlight, water, and soil
- B) Only water
- C) Only sunlight
- D) Only soil

2. What part of the plant helps it take in sunlight?

- A) Roots
- B) Stem
- C) Leaves
- D) Flower

3. If you don't water a plant, what will happen?

- A) It will grow taller
- B) It will grow more leaves
- C) It will wilt and die
- D) It will produce more flowers

4. Maria planted two bean seeds. She gave one plant lots of sunlight and the other plant very little. Which plant grew taller?

- A) Both plants grew the same height
- B) The plant with very little sunlight



C) The plant with lots of sunlight

D) Neither plant grew

5. Imagine you're doing an experiment with two sunflowers. One sunflower gets watered every day, and the other gets watered only once a week. What are you testing?

A) How tall sunflowers can grow

B) How much water sunflowers need to grow well

C) What color sunflowers are

D) How many seeds sunflowers make

