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

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

**2. Which of these is a plant?**

- A) A dog
- B) A car
- C) A tree
- D) A rock

**3. What do plants need to grow tall and strong?**

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

**4. What part of the plant makes food using sunlight?**

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

D) Flower

**5. If we don't water a plant, what might happen?**

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

**6. Why are leaves usually green?**

- A) Because they like the color green.
- B) Because they need to look pretty.
- C) Because they use a green substance to make food from sunlight.
- D) Because they absorb all colors except green.

**7. A sunflower always turns its face towards the sun. This shows that:**

- A) Sunflowers don't like the shade.
- B) Plants need sunlight to grow.
- C) Sunflowers are friendly.
- D) Sunflowers are magical.

**8. Imagine you plant two bean seeds. You give one plenty of water and sunlight, and the other very little. What will likely happen?**

- A) Both plants will grow equally well.
- B) The plant with less water and sunlight will grow bigger.
- C) The plant with plenty of water and sunlight will grow better.

D) Neither plant will grow.