Grade: 1 **Subject: Science Topic: Plants Answer Kev** 1. What does a plant need to grow big and strong? A) Sunlight, water, and soil ' CORRECT B) Only water C) Only sunlight D) Only soil 2. Maria planted two bean seeds. She gave one plant plenty of water and sunlight, and the other plant very little water and no sunlight. What did she probably observe? A) Both plants grew equally tall. B) The plant with plenty of water and sunlight grew taller. ' CORRECT C) The plant with little water and no sunlight grew taller. D) Both plants died. 3. We planted sunflower seeds in two pots. One pot was placed in a sunny window, and the other was placed in a dark cupboard. After a week, the sunflower in the sunny window had sprouted, but the sunflower in the dark cupboard hadn't. What caused this difference? A) The cupboard was too small. B) Sunflowers need sunlight to start growing. ' CORRECT C) The soil in the cupboard was better.

D) Sunflowers only need water to grow.