



This page belongs to _____



What Do You Remember?

Directions

Circle the best answer to each question.

1. How are all seeds the same?

- a. They are all green.
- b. They all need milk.
- c. They all contain the start of a new plant.

2. How are seeds different?

- a. Some grow animals, some fruits.
- b. Some like music, some don't.
- c. Seeds are different shapes, sizes and colors.

3. What is pollination?

- a. Getting the air really dirty with smog.
- b. Pollen landing on the stigma of a flower.
- c. Digging a hole and planting seeds.

4. How is pollen spread from flower to flower?

- a. With a tool called the "pollinator".
- b. Bees, and other insects, birds, wind.
- c. Bees, bears, tigers, rain.

5. Why is wind important to plants?

- a. Because it keeps them dry.
- b. Because it gives them energy.
- c. Because it helps scatter seeds.

Comprehension



Assessment