Pollination and Seed Dispersal

Grade 2 Science Worksheet

Name _____ Date _____

Circle the answer.

1. Wind lifts fluffy dandelion seeds and blows them across the yard. What is this helping the plant do?
   spread its seeds to a new place
   start growing from a tiny little seed
   help the plant make seeds

2. Why do dandelion seeds have fluffy tops?
   so they sink down in the water
   so wind can carry them far
   so they stay near the parent plant

3. Which seed will the wind carry best?
   a seed with sharp hooks on it
   a light seed with fluffy parts
   a sweet seed inside a berry

4. Burr plants grow along a dog's walking path. What best explains this?
   The dog watered the seeds on the path.
   Burr plants grow only along dirt paths in the park.
   Seeds stuck to the dog's fur and fell off.

READ THIS FIRST

Dandelion field

Dandelion seeds have fluffy tops. On a windy day, the fluffy seeds floated across the field. Later, new dandelions grew along the fence. A bee visited the yellow flowers.

5. Which observation shows pollination?
   The seeds floated across the field.
   New dandelions grew along the fence.
   A bee visited the yellow flowers.

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Answer Key - Grade 2 Science Worksheet

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