Pollination and Seed Dispersal

Grade 2 Science Worksheet - Challenge Me

Name _____ Date _____

Circle the answer.

1. A hummingbird drinks nectar and pollen brushes onto its head. Which process is this?
   seed dispersal by an animal
   pollination by a bird
   pollination by wind

2. Zoe drops two model seeds. One has a paper wing and one has none. What will happen?
   The seed with no wing will drift farther away.
   The seed with the wing will drift farther.
   Neither seed can fall to the ground.

3. Squirrels leave an oak forest. What will most likely happen?
   Fewer acorns get buried, so fewer young oaks grow far away.
   The oaks grow much bigger acorns each year.
   More young oaks grow far away from the forest.

4. A seed is inside a sweet berry. How will it most likely travel?
   eaten by an animal and dropped
   stuck to the legs of a bee
   pushed along by its own roots

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Garden observation

A bee visited two flowers. Yellow pollen stuck to its body at the first flower and rubbed onto the second flower. Later, a burr with seeds hooked onto a dog's fur and traveled away from the plant.

5. How are the bee and the dog alike in this story?
   Each one helped a plant by moving something.
   Each one planted a seed in the ground.
   Neither one moved anything at all.

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Answer Key - Grade 2 Science Worksheet - Challenge Me

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