Pollination and Seed Dispersal

Grade 2 Science Worksheet

Name _____ Date _____

Circle the answer.

1. A moth visits flowers at night and carries pollen. What is this helping the plant do?
   - help the plant make seeds
   - start growing from a tiny little seed
   - spread its seeds to a new place

2. Why are many berries sweet and bright?
   - so bees come and take the pollen away
   - so animals eat them and spread the seeds
   - so that the seeds will never grow at all

3. Which seed will an animal most likely eat and spread?
   - a seed inside a sweet berry
   - a seed with fluffy parts
   - a seed with tiny sharp hooks on it

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

READ THIS FIRST

Squirrel and robin

A squirrel buried acorns in the yard. In spring, a small oak tree grew far from the big oak. A robin ate red berries and dropped the seeds near a fence.

5. How did the small oak tree most likely get far from the big oak?
   - A squirrel buried an acorn there.
   - A bee brought pollen over there.
   - The wind blew the whole oak tree.

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Answer Key - Grade 2 Science Worksheet

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