Pollination and Seed Dispersal

Grade 2 Science Worksheet - Challenge Me

Name _____ Date _____

Circle the answer.

1. A maple seed spins like a helicopter and lands far from the tree. Which process is this?
   - seed dispersal by wind
   - seed dispersal by an animal
   - pollination by a bee

2. Zoe drops a flat paper seed and a crumpled paper ball. A fan blows. What will happen?
   - The crumpled ball will travel farther.
   - Both will land in the same spot.
   - The flat seed will travel farther.

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

4. A seed has tiny hooks. How will it most likely travel?
   - stuck to an animal's fur
   - dropped by a bee on a flower
   - floating on the wind

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Apple orchard

Bees visited the apple tree flowers in spring. By fall, the tree had apples with seeds. A tree that no bees visited had very few apples.

5. Which claim does the story support?
   - Bees spread apple seeds all across the field and farm.
   - Bees make apples without any flowers at all.
   - Bee visits help apple trees make apples with seeds.

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Answer Key - Grade 2 Science Worksheet - Challenge Me

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