Pollination and Seed Dispersal

Grade 2 Science Worksheet - Challenge Me

Name _____ Date _____

Circle the answer.

1. A burr sticks to a dog's fur and drops far away. Which process is this?
   - seed dispersal by an animal
   - seed dispersal by wind
   - pollination by a bee in the garden

2. Zoe drops a cotton-fluff seed and a bare bead. What will happen?
   - The fluffy seed will drift farther.
   - Both will land in the same spot.
   - Neither will fall.

3. A garden has no butterflies or moths. What will most likely happen to some flowers?
   - Fewer of them get pollen, so they make fewer seeds.
   - They make seeds even without any pollen at all.
   - They make many more seeds than before.

4. A seed has tiny hooks. How will it most likely travel?

   carried by the rain stuck to an animal's fur floating on the wind

READ THIS FIRST

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 make apples without any flowers at all.
   - Bee visits help apple trees make apples with seeds.
   - Bees spread apple seeds all across the field and farm.

Scan to get this marked free. No screen time for your child.
Print it · do it in pencil · scan it · PencilGo picks the next sheet.

Pollination and Seed Dispersal

Answer Key - Grade 2 Science Worksheet - Challenge Me

Circle the answer.

1. A burr sticks to a dog's fur and drops far away. Which process is this?

   seed dispersal by an animal

   seed dispersal by wind

   pollination by a bee in the garden

2. Zoe drops a cotton-fluff seed and a bare bead. What will happen?

   The fluffy seed will drift farther.

   Both will land in the same spot.

   Neither will fall.

3. A garden has no butterflies or moths. What will most likely happen to some flowers?

   Fewer of them get pollen, so they make fewer seeds.

   They make seeds even without any pollen at all.

   They make many more seeds than before.

4. A seed has tiny hooks. How will it most likely travel?

   carried by the rain stuck to an animal's fur floating on the wind

READ THIS FIRST

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 make apples without any flowers at all.

   Bee visits help apple trees make apples with seeds.

   Bees spread apple seeds all across the field and farm.