Pollination and Seed Dispersal

Grade 2 Science Worksheet

Name _____ Date _____

Circle the answer.

1. A bird eats red berries and drops the seeds on the other side of the field. What is this helping the plant do?

   grow many more flowers this year

   spread its seeds to a new place

   start growing from a tiny little seed

2. Why do many flowers have bright petals and sweet nectar?

   to catch the rain that falls on it

   to keep all of the animals away

   to bring animals that carry pollen

3. Which seed will stick to an animal's fur best?

   a seed with tiny hooks a seed with fluffy parts a seed inside a hard shell

4. A new oak tree grows far from the old oak. A squirrel lived nearby. What best explains this?

   A bee brought pollen to that spot.

   The squirrel buried an acorn there.

   The old oak walked there by itself.

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. What happened to the tree that no bees visited?

   It had very few apples.

   It had more apples.

   It spread its seeds far away.

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

Circle the answer.

1. A bird eats red berries and drops the seeds on the other side of the field. What is this helping the plant do?

   grow many more flowers this year

   spread its seeds to a new place

   start growing from a tiny little seed

2. Why do many flowers have bright petals and sweet nectar?

   to catch the rain that falls on it

   to keep all of the animals away

   to bring animals that carry pollen

3. Which seed will stick to an animal's fur best?

   a seed with tiny hooks a seed with fluffy parts a seed inside a hard shell

4. A new oak tree grows far from the old oak. A squirrel lived nearby. What best explains this?

   A bee brought pollen to that spot.

   The squirrel buried an acorn there.

   The old oak walked there by itself.

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. What happened to the tree that no bees visited?

   It had very few apples.

   It had more apples.

   It spread its seeds far away.