Pollination and Seed Dispersal

Grade 2 Science Worksheet

Name _____ Date _____

Circle the answer.

1. Wind lifts fluffy dandelion seeds and blows them across the yard. What is this helping the plant do?
   start growing from a tiny little seed
   get much more water from the rain
   spread its seeds to a new place

2. Why do dandelion seeds have fluffy tops?
   so they sink down in the water
   so wind can carry them far
   so that animals can eat all of them

3. Which seed will an animal most likely eat and spread?
   a seed in a dry, flat paper pod
   a seed with fluffy parts
   a seed inside a sweet berry

4. A new oak tree grows far from the old oak. A squirrel lived nearby. What best explains this?
   The squirrel buried an acorn there.
   A bee brought pollen to that spot.
   The old oak walked there by itself.

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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