Key Details

Grade 2 Reading Worksheet

Name _____ Date _____

Read the text. Circle the best answer.

READ THIS FIRST

How Honeybees Make Honey

Honey is made by honeybees, and it takes a lot of teamwork. A hive can hold thousands of bees. Each one has a job.

Some bees are called forager bees. On warm days, they fly from flower to flower to find nectar. Nectar is a sweet, watery juice inside flowers. A forager sips it up with its long tongue. The nectar goes into a special pouch called a honey stomach.

When its pouch is full, the forager flies back to the hive. It passes the nectar to a house bee. The house bee chews the nectar and adds something from its own body. This helps change the nectar into honey.

Next, the house bee puts the nectar into a wax cell. The new honey is still too wet. So the bees fan their wings over the cells to dry it out. When the honey is thick, the bees cover each cell with a wax cap.

Bees save honey to use as food in winter, when no flowers are blooming.

1. Why do the bees fan their wings over the cells?
   - to wake up the house bees
   - to dry out the wet honey
   - to call the foragers home again

2. Which sentence from the text shows that bees need honey when it is cold?
   - Bees save honey to use as food in winter, when no flowers are blooming.
   - On warm days, bees fly from flower to flower to find nectar and pollen.
   - A hive can hold thousands and thousands of bees in the cold.

3. When do the bees cover a cell with a wax cap?
   - when the honey is thick
   - before the house bee chews it
   - as soon as the nectar arrives

4. Who flies from flower to flower to find nectar?
   the queen bee house bees forager bees

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Answer Key - Grade 2 Reading Worksheet

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