Find Text Evidence

Grade 3 Reading Worksheet - Building Confidence

Name _____ Date _____

Circle the answer, or write your answer on the lines.

READ THIS FIRST

The Firefly's Light

On warm summer nights, tiny lights may blink in the grass and trees. These lights come from fireflies. Fireflies are not really flies. They are a kind of beetle.

A firefly makes light inside its body. The light comes from the lower part of its belly. There, special chemicals mix with air. When they mix, they give off light. The firefly can turn its light on and off.

Firefly light is cold light. A light bulb gets hot when it is on, but a firefly's glow does not. Almost none of its energy is lost as heat.

Fireflies use their light to send signals to each other. Each kind of firefly has its own flash pattern. Some flash quickly two times. Others make one long glow. A firefly looks for the pattern of its own kind. In a few places, thousands of fireflies flash at the same time.

Young fireflies can glow too. They live in the soil and leaves before they grow wings.

1. Where on its body does a firefly's light come from?
   - the top of its head
   - the tips of its wings
   - the lower part of its belly

2. How does a firefly find others of its own kind?
   - It follows the brightest light.
   - It listens for their buzzing.
   - It looks for their flash pattern.

3. Which sentence gives evidence that fireflies are not true flies?
   - These lights come from fireflies.
   - Young fireflies can glow too.
   - They are a kind of beetle.

4. Which sentence explains how a firefly makes light?
   - Each kind of firefly has its own flash pattern.
   - The firefly can turn its light on and off.
   - There, special chemicals mix with air.

5. Which claim is NOT supported by the text?

Fireflies flash to send signals to each other.

A firefly's glow is hot like a light bulb.

Young fireflies live in the soil and leaves.

6. A student says firefly light wastes very little energy. Which sentence supports this?

Almost none of its energy is lost as heat.

Fireflies use their light to send signals to each other.

A firefly makes light inside its body.

7. Each kind of firefly has its own flash pattern. What does pattern mean here?

one bright color of light

a place where fireflies live

a set way of flashing that repeats

8. According to the text, when can young fireflies glow?

before they grow wings

only after they grow wings

only when they fly in trees

9. Look back at question 1. Copy the sentence from the text that proves your answer.

_____

_____

10. Look back at question 2. Copy the sentence from the text that proves your answer.

_____

_____

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Answer Key - Grade 3 Reading Worksheet - Building Confidence

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_____

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the copied sentence comes from the text and supports the answer to question 1.

10. Look back at question 2. Copy the sentence from the text that proves your answer.

_____

_____

the copied sentence comes from the text and supports the answer to question 2.