

Science Fables

The Mystery of the Sunny Stone

Story Quiz

This quiz follows the story of a lizard on a sunny stone and how warm-blooded and cold-blooded animals stay active.

1. Why was the lizard sitting still on the stone?

- A. It was sleeping.
- B. It was waiting to get warmer.
- C. It was eating lunch.
- D. It was hiding from the rabbit.

2. Which animal in the story is a mammal?

- A. Lizard
- B. Snake
- C. Rabbit
- D. Frog

3. What helps warm-blooded animals stay active on cold days?

- A. The sun warms them.
- B. They make heat inside their bodies.
- C. They never get cold.
- D. They hide under rocks.

4. Where do cold-blooded animals get most of their heat?

- A. From inside their bodies.
- B. From food.
- C. From the air and sunlight around them.
- D. From drinking water.

5. What happened when the sun shined on the lizard?

- A. It fell asleep.
- B. It started to swim.
- C. It warmed up and ran away.
- D. It turned into a rabbit.

Answer Key

1. B — It was waiting to get warmer.

The lizard was sitting still on the stone because it was waiting to get warmer.

2. C — Rabbit

The rabbit is a mammal.

3. B — They make heat inside their bodies.

Warm-blooded animals stay active on cold days because they make heat inside their bodies.

4. C — From the air and sunlight around them.

Cold-blooded animals get most of their heat from the air and sunlight around them.

5. C — It warmed up and ran away.

When the sun shined on the lizard, it warmed up and ran away.