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.