



SNOW LEOPARD WORKSHEETS



Snow leopards are powerful wild cats that live in the cold mountain regions of Central and South Asia. Their pale, spotted fur helps them blend into rocky slopes, while their thick coat keeps them warm. Wide paws help them move across snow, and a long tail provides balance on steep ground.

Snow leopards usually hunt alone. They quietly approach prey such as wild sheep, goats, and smaller mountain animals. Because they are difficult to spot, these cats are sometimes called the "ghosts of the mountains." Their survival depends on healthy mountain habitats and enough prey.

MULTIPLE-CHOICE QUESTIONS

1. Where do snow leopards live?
 - A. Tropical forests
 - B. High mountain regions
 - C. Open grasslands
 - D. Coastal wetlands
2. What helps a snow leopard stay warm?
 - A. Thin skin
 - B. Short legs
 - C. Thick fur
 - D. Small paws



3. Why is the snow leopard's tail useful?

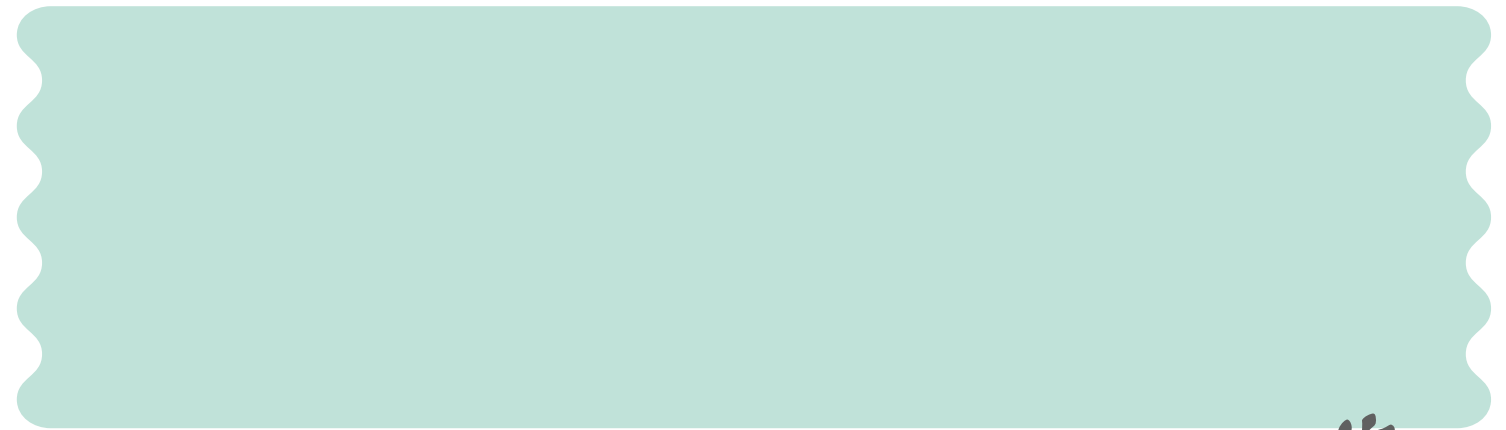
- A. It helps with balance
- B. It stores food
- C. It attracts birds
- D. It digs tunnels

SHORT-ANSWER QUESTIONS

4. How does a snow leopard's coat help it survive?



5. Why are snow leopards difficult to spot?



VOCABULARY



Match each word with its meaning.

Habitat

A. An animal hunted by another animal

Camouflage

B. A place where an animal lives

Predator

C. An animal that hunts other animals

Prey

D. Colors or patterns that help an animal blend in

TRUE OR FALSE

Snow leopards live mainly in high mountain environments.

Their spotted coats can help them hide.

Snow leopards mainly eat plants.

Their wide paws help them travel over snowy ground.

FILL IN THE BLANKS

Use the word bank to complete the sentences.

Word Bank: mountains • fur • tail • prey • camouflage

1. Snow leopards live in high _____.
2. Their thick _____ helps protect them from cold weather.
3. A long _____ helps the animal balance on steep slopes.
4. Snow leopards use _____ to blend into their surroundings.
5. Animals hunted by snow leopards are called _____.

MAIN IDEA

Snow leopards have special adaptations that help them survive in harsh mountain environments.

Write two supporting details from the passage:

1

2

ANIMAL ADAPTATIONS ACTIVITY



Match the adaptation with its purpose:

Choices:

helps with balance • provides warmth • supports movement in snow • helps with camouflage • helps with climbing and leaping

- Thick fur → _____
- Wide paws → _____
- Long tail → _____



- Spotted coat → _____
- Powerful legs → _____

SNOW LEOPARD FACTS ACTIVITY

Complete the activity using facts from the passage and your science knowledge.

1. Scientific name: _____

2. Snow leopards are:

- ☐ Herbivores
- ☐ Carnivores
- ☐ Omnivores



3. Name two animals a snow leopard may eat:

_____ and _____

4. Write one snow leopard adaptation:

5. Why are snow leopards important to mountain ecosystems?

Write interesting facts about snow leopards that you would like to share with a classmate.

