



SCIENCE UNIT 4 REVIEW



Animals Survive and Adapt

Name:

Class:

Date:

1 Migration: What does migration mean?

- A. To sleep during winter
- B. To move from one place to another
- C. To grow new fur
- D. To stay in one place



2 Why Animals Migrate: Why do some animals migrate?

Choose TWO answers.

- ☐ To find food and water
- ☐ Because seasons change
- ☐ To stay in the same place
- ☐ To become bigger



3 Hibernation: Which animal hibernate?

- A. Whale
- B. Bear
- C. Butterfly
- D. Flamingo



4 Adaptations: Look at the polar bear.
Which adaptation helps a polar bear survive in cold places?

- A. Thick fur
- B. Long neck
- C. Colorful skin
- D. Small wings



5 Match the Adaptation: Match the animal with its adaptation.

Camel

Penguin

Snake



Stores fat in humps
Keeps warm with thick feathers
Uses body shape to move

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6. Animals Living in Groups: True or False?

Animals live in groups to help protect themselves from predators.

TRUE

FALSE



7. Molting: Fill in the blank.

When animals shed an outer layer of skin, it is called _____.

Word Bank

migration molting hibernation



8. Hibernation: Why do some animals hibernate?

Write one reason.



9. Migration: Which animal is most likely to migrate?

- A. Bear
- B. Caribou
- C. Hedgehog
- D. Snake



10. Animal Adaptation Activity: Choose an animal.

Draw the animal.

Write one way it adapts to survive.

It adapts by: _____

My animal: _____



REMEMBER!

Adaptation: A characteristic that helps animals survive. **Migration:** Moving from one place to another. **Hibernation:** A deep sleep during winter.

Animals survive by:

- adapting
- finding food
- protecting themselves
- living in groups