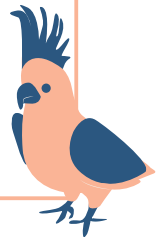


Animal Adaptations & the Environment

Fill in the blanks

1. The physical adaptation of an animal to blend into their environment is called _____.
2. The animal's ability to imitate another animal is called _____.
3. An animal's color, body shape, and _____ are examples of adaptations.
4. The behavior that animals are born with are called _____.
5. When animals move to a different place during certain seasons, it is called _____.
6. Some animals go into a deep sleep called _____ to survive during winter.
7. The behavior that animals can be taught is called _____.



Expand

What are some other examples of how animals have physically adapted to their environment?



name _____

date _____

Animal Adaptations & the Environment

Fill in the blanks

1. The physical adaptation of an animal to blend into their environment is called camouflage.
2. The animal's ability to imitate another animal is called mimicry.
3. An animal's color, body shape, and patterns are examples of adaptations.
4. The behavior that animals are born with are called innate behaviors.
5. When animals move to a different place during certain seasons, it is called migration.
6. Some animals go into a deep sleep called hibernation to survive during winter.
7. The behavior that animals can be taught is called learned behavior.



Expand

What are some other examples of how animals have physically adapted to their environment?



Snail - shell for protection

Skunk - smell for defense

Platypus - bill to get food

Giraffe - long neck to reach leaves

Tiger - stripes for camouflage, hunting

Polar bear - double fur to protect from cold

name

date