



Name: _____

Draw Conclusions

Read the passage carefully. Answer the questions.

Moles and Their Amazing Noses

Moles are small animals that live underground. Their eyes are tiny, and their vision is poor, but their noses are very powerful. A mole's nose helps it find food and explore its dark tunnels.

Moles eat insects, worms, and other tiny creatures that live in the soil. Their noses can detect movement and smell their prey even in complete darkness. A mole's nose has special hairs and sensitive skin that help it feel and smell at the same time.

Moles also use their noses to dig. Their noses are strong and pointed, and they help push soil aside as the mole tunnels underground. The nose works together with the mole's strong front paws to make digging easier and faster.

Moles live in complex underground tunnels. They need their noses to avoid obstacles, find food, and stay safe from predators. Because moles rely on their noses for many important tasks, scientists say a mole's nose is one of its most useful tools.

1. What can you conclude about why a mole's nose is so important?
 - A. It helps the mole see far away.
 - B. It helps the mole dig, find food, and stay safe underground.
 - C. It helps the mole climb trees.
 - D. It helps the mole swim in water.
2. Why do scientists say a mole's nose is one of its most useful tools?
 - A. Because it looks funny.
 - B. Because it helps the mole dig, find food, and avoid danger.
 - C. Because it helps the mole swim.
 - D. Because it makes the mole run fast.
3. What can you conclude about moles' lives underground?
 - A. Moles only sleep underground.
 - B. Moles use their noses to survive in a dark and challenging environment.
 - C. Moles spend most of their time in trees.
 - D. Moles do not need their noses to find food.