



Body Systems and Senses

Name: _____

Date: _____

Grade: Grade 4

Part A: Fix the Sentence

Each sentence has an error. Rewrite it correctly on the line.

1. Fix the sentence: Owls has terrible night vision and cannot hunt after dark.

Rewrite: _____

2. Fix the sentence: Dogs smells weakly and rely mostly on their eyesight.

Rewrite: _____

3. Fix the sentence: Bats uses echolocation by sending out light beams in caves.

Rewrite: _____

Part B: Fill in the Blank

Write the missing word or number on each line.

1. An owl's large eyes help it see well at _____ when hunting mice.
2. A dog uses its sense of _____ to track scents on the ground.
3. Bats use _____ to find insects by listening to echoes bouncing back.
4. Animals have specialized _____ that help them survive in their environments.

Part C: Short Answer

Answer each question in one or two complete sentences.

1. Why are owls good at hunting at night?

2. How do bats find food in the dark?

Part A: Fix the Sentence

Each sentence has an error. Rewrite it correctly on the line.

1. Fix the sentence: Owls has terrible night vision and cannot hunt after dark.

Rewrite: Owls have excellent night vision and can hunt after dark.

2. Fix the sentence: Dogs smells weakly and rely mostly on their eyesight.

Rewrite: Dogs smell strongly and rely mostly on their sense of smell.

3. Fix the sentence: Bats uses echolocation by sending out light beams in caves.

Rewrite: Bats use echolocation by sending out sound waves in caves.

Part B: Fill in the Blank

Write the missing word or number on each line.

1. An owl's large eyes help it see well at night when hunting mice.
2. A dog uses its sense of smell to track scents on the ground.
3. Bats use echolocation to find insects by listening to echoes bouncing back.
4. Animals have specialized senses that help them survive in their environments.

Part C: Short Answer

Answer each question in one or two complete sentences.

1. Why are owls good at hunting at night?

Owls have very large eyes with many rod cells, which help them see clearly in low light at night.

2. How do bats find food in the dark?

Bats use echolocation by sending out sound waves and listening to the echoes that bounce back from insects.
