



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: We hear sounds with our nose.

Rewrite: _____

2. Fix the sentence: Our tongue helps us see colors.

Rewrite: _____

3. Fix the sentence: Skin is the organ that lets us taste food.

Rewrite: _____

Part B: Fill in the Blank

Write the missing word or number on each line.

- The sense of smell uses our _____.
- We use our _____ to sense touch, pressure, and temperature.
- Light enters our _____ so we can see objects around us.
- Taste buds on our _____ help us tell sweet foods from sour ones.

Part C: Short Answer

Answer each question in one or two complete sentences.

1. Name the five senses and the sense organ used for each.

2. Why do we say skin is a sense organ in Grade 4 science?

Part A: Fix the Sentence

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

1. Fix the sentence: We hear sounds with our nose.

Rewrite: We hear sounds with our ears.

2. Fix the sentence: Our tongue helps us see colors.

Rewrite: Our eyes help us see colors.

3. Fix the sentence: Skin is the organ that lets us taste food.

Rewrite: The tongue is the organ that lets us taste food.

Part B: Fill in the Blank

Write the missing word or number on each line.

- The sense of smell uses our nose .
- We use our skin to sense touch, pressure, and temperature.
- Light enters our eyes so we can see objects around us.
- Taste buds on our tongue help us tell sweet foods from sour ones.

Part C: Short Answer

Answer each question in one or two complete sentences.

1. Name the five senses and the sense organ used for each.

The five senses are sight (eyes), hearing (ears), smell (nose), taste (tongue), and touch (skin). Each organ detects a different kind of information from the world around us.

2. Why do we say skin is a sense organ in Grade 4 science?

Skin is a sense organ because it has nerves that detect touch, pressure, heat, cold, and pain. These signals travel to the brain so we know what is touching us.
