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Chapter 35 4 The

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# Chapter 35 4 The Senses Answer Key

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Biology | Chapter 35 - Section 4: The Senses. STUDY. PLAY. sensory receptors. the neurons that react to a specific stimulus such as light or sound by sending impulses to other neurons, and eventually to the central nervous system. located throughout the body but concentrated in the

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Key  
sense organ - eyes,  
inner ears, nose,  
mouth, skin.

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*Page 6/24*

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Sensory receptors are neurons that react to specific stimulus such as light or sound by sending impulses to other neurons, and eventually to the CNS

Where are sensory receptors located?

throughout the body, but are highly

concentrates in the

eyes, inner ears, nose, mouth, and skin

What happens in each

organ?

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## Chapter 35 4 The Senses Answer

### **35-4 The Senses Flashcards | Quizlet**

Section 35 4 The Senses the neurons that react to a specific stimulus such as light or sound by sending impulses to other neurons, and eventually to the central nervous system. located throughout the body but concentrated in the sense organ - eyes, inner ears, nose,



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mouth, skin. Biology |

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should go to the books

stores, search

establishment by shop,

shelf by shelf, it is in

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reality problematic!

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Senses.notebook R.

Cummins 3 April 17,

2013 The tongue is the

organ of taste. Taste

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buds in the tongue can detect tastes in different parts. The nose is the organ of smell. Olfactory neurons in the nose detect many different smells. A dogs sense of smell is 10,000 times better than ours. Taste  
Smell

## **35 The Senses**

Chapter 35 Nervous  
System Section 35-1  
Human Body  
Systems(pages

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Senses Answer

891-896) ... Section

Key 35-4 The Senses(pages

906-909) This section

explains how each of  
the five senses

responds to stimuli

from the environment.

Introduction (page 906)

1. What are sensory  
receptors?

## **Chapter 35 Nervous System, TE**

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and manage the VA  
benefits and services  
you've earned as a  
Veteran,  
Servicemember, or  
family member—like  
health care, disability,

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education, and more.

Key

**Survivors' and**

**Dependents'**

**Educational**

**Assistance (Chapter**

...

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The Senses. STUDY.

PLAY. sensory

receptors. the neurons

that react to a specific

stimulus such as light

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Key  
or sound by sending impulses to other neurons, and eventually to the central nervous system. located throughout the body but concentrated in the

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Section 35-4 The Senses of Smell and Taste . IV. Vision A. The sensory organ responsible for vision is

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Senses Answer

Key  
the eye. 1. Pupil- is a small opening at the front of the eye. 2. retina- contains photoreceptors a. rods- sensitive to light, but don't distinguish different ... Chapter 35 The Nervous System

## **Chapter 35 The Nervous System**

Section 35-4: The Senses There are five general categories of sensory receptors: pain receptors,



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Key

thermoreceptors,  
mechanoreceptors,  
chemoreceptors, and  
photoreceptors.

Section 35-5: Drugs  
and the Nervous  
System Stimulants  
increase heart rate,  
blood pressure, and  
breathing rate.

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Humans have five  
basic senses: touch,  
sight, hearing, smell

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Key  
and taste. The sensing organs associated with each sense send information to the brain to help us understand and perceive the world...

**The Five (and More) Senses | Live Science**

Chapter 35 - The Nervous System ...

35-4 The Senses A.

Vision B. Hearing and

Balance 1. Hearing 2.

Balance C. Smell and

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Senses Answer

Key Taste D. Touch and  
Related Senses Section

35-4 Section Outline .

Go to Section: Choroid

Retina Blood vessels

Optic nerve

### **Prentice Hall Biology**

Chapter 35 CW: Special

Senses. Teacher:

SREvans > Across. This

is the outside part of

the ear, made of

carilage and covered

with skin. \_\_\_\_\_ tube is

an opening in the

middle of the ear,

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Senses Answer

Key  
leading to the back of the throat, that helps equalize air pressure on both sides of the eardrum. \_\_\_\_\_ of Corti is the organ of hearing, located within the ...

### **Chapter 35 CW:**

### **Special Senses -**

### **Crossword Puzzle**

Section 35-4. 25 The Senses of Smell and Taste. Section 35-4.

26. Vision ; A. The sensory organ

responsible for vision is

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Key  
the eye. 1. Pupil- is a small opening at the front of ; the eye. 2. retina- contains photoreceptors a. rods- sensitive to light, but dont distinguish different colors ; b. cones- less sensitive to light, but do respond to ...

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The Nervous System  
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Chapter 35 The  
Nervous System 2  
Section 1 The Human  
Nervous System.  
Neuron basic unit of  
nervous system ;  
Impulses electrical  
signals ; In most  
animals, neurons are  
clustered into bundles  
of fibers called nerves.  
3 Neuron. Dendrites  
carry impulses toward  
the cell body ; Axon  
carries impulses away  
from the ...

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