

## *Chapter 10 Somatic Special Senses Study Guide Answers*

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Chapter 10 Somatic and Special Senses Function: Sensory receptors detect changes in the environment and stimulate neurons to send nerve impulses to the brain. Types of Receptors Each receptor is more sensitive to a specific kind of environmental change but is less sensitive to others. List the five main types of receptors and describe the environmental change that each type is most sensitive to.

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Chapter 10 - Somatic and Special Senses.A. Sensory receptors detect changes in the environment and stimulate neurons to send nerve impulses to the brain.B. A sensation is formed based on the sensory input.10.2 Receptors and Sensations (p. 249)

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10.2 Receptors and Sensations. 10.3 Somatic Senses. 10.5 Sense of Smell. 10.8 Sense of Equilibrium. 10.9 Sense of Sight ...

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Notes and presentation for the anatomy chapter on the somatic and special senses, with particular focus on the ear and pain receptors. Google Slides. Google Doc. Somatic and Special Senses 10.1 Introduction. Sensory Receptors - detect environmental changes and trigger nerve impulses.

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Special Senses The special senses include smell, sight, taste, hearing, and equilibrium. Like the general senses, the special senses allow us to detect changes in the environment. Receptors for the special senses—smell, taste, sight, hearing, and equilibrium—are housed in complex sensory organs such as the eyes and ears.

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Chapter 10: The Senses • The senses are connected to the nervous system. The sensory receptors and specialized receptors function to detect any fluctuations, stimuli, or changes that surround an individual. The senses enable an individual to be more aware of the environment and be able to process the information from the senses

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Chapter 10 Senses - Review Guide. 1. Describe the different types of receptors. ... What is the difference between a somatic sense and a special sense? 5. How can pain be managed (name natural chemicals and pharmaceutical ones)? 6. Define and give an example of sensory adaptation. 7. What are olfactory receptors and where are they located? 8 ...

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