

Chapter 17 The Special Senses Answer Key

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Chapter 17 The Special Senses

A & P Chapter 17 Special Senses. Perforated eardrum- tearing or a hole in the eardrum Middle Ear= tympanic cavity small, air-filled cavity in the temporal bone lined by epithelium. SMALLEST muscle in the body!! 3) Cochlear duct Scala vestibuli contains perilymph, ends at the oval window and is part of the bony labyrinth Scala tympani contains...

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process of sensing an odor. olfactory hair, g-protein activation, activation of adenylyl cyclase, opening of Na⁺ channels, inflow of Na⁺, generator potential, nerve impulse through olfactory nerves, olfactory bulbs, olfactory tract, cerebral cortex.

Chapter 17: Special Senses Questions and Study Guide ...

Art-labeling Activity: Figure 17-1b: The Olfactory Organs Art-labeling Activity: The Sectional Anatomy of the Eye Art-labeling Activity: The Anatomy of the Ear Art-labeling Activity: The Middle Ear. Practice terms with the Crossword Puzzle.

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Chapter 15- The Special Senses. List and describe the tunics of the eyeball. What 2 structures of the eye are involved in refraction of light? Are they vascular? What is the white part of the eye called? What part of the eye secretes aqueous humor? What type of tissue is the iris made of? What is the function of the pupil?

Chapter 17- The Special Senses

Chapter 17: The Special Senses. I. An Introduction to the Special Senses, p. 550. • The state of our nervous systems determines what we perceive. 1. For example, during sympathetic activation, we experience a heightened awareness of sensory information and hear sounds that would normally escape our notice.

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Chapter 17_ The Special Senses flashcards _ Quizlet -... What is lacrimal fluid, and what are its functions? Lacrimal fluid, or tears, is a watery solution containing salts, some mucus, and lysozyme that protects, cleans, lubricates, and moistens the eyeball.

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odorants-dissolved chemicals that stimulate olfactory receptors-interact with receptors called odorant-binding proteins on the membrane surface. The mechanism involved in gustatory reception resembles that of olfaction. Dissolved chemicals contacting that taste hairs bind to receptor proteins of gustatory cells.

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The Special Senses The Eye and Vision: Anatomy 1. Several accessory eye structures contribute to the formation of tears and/or help lubricate the eyeball. Match the described accessory structures with their secretion by choosing answers from the key. Key: conjunctiva lacrimal glands tarsal glands C 1. mucus 774Q oil 3. salt solution 2.

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