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The Special Senses Answers

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The functions of the five special senses include: Vision. Sight or vision is the capability of the eye(s) to focus and detect images of visible light on photoreceptors in the retina of each eye that generates electrical nerve impulses for varying colors, hues, and brightness.

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Special Senses Study Guide - Aurum Science

If false give the correct answer. 1. Prey animals like the rabbit have a large area of binocular vision. T/F 2. The rods of the retina function in dim light and do not respond well to colour. T/F 3. The lacrimal glands secrete fluid that washes the outer surface of the eye and keeps it moist. T/F 4. The conjunctiva is the inner lining of the ...

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Special Senses Worksheets - Teacher Worksheets

The special senses have specialized sensory receptors or nerve endings. These nerve endings are present in the ears, eyes, nose and mouth. Nerve impulses from these specialized nerve endings travel to specific areas of the brain's cerebral cortex where they are processed to create perception at the conscious level as sight, sound, smell, taste, and balance.

Special Senses - Anatomy & Physiology

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Special Senses Vision Answer Key

Developmental Aspects of the Special Senses. Special sense organs are formed early in embryonic development. Maternal infections during the first five or six weeks of pregnancy may cause visual abnormalities as well as sensorineural deafness in the developing child. An important congenital eye problem is strabismus.

Chapter 8: Special Senses

Special Senses. 1. Taste receptors are called taste buds, gustatory receptors, olfactory receptors, taste pores. 2. The muscle responsible for the change of the shape of the lens is the arrector pili muscle. ... Correct answers: Return to top: To receive additional information, ...

Quiz: Special Senses

Special Senses. Receptors for the special senses smell, taste, vision, hearing, and equilibrium are anatomically distinct from one another. These receptors are concentrated in very specific locations in the head. They are usually embedded in the epithelial tissue within complex sensory organs such as the eyes and ears. The neural pathways for ...

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these senses can affect us whether we want them to or not. 228 The Special Senses 8 The special senses are our connection to the outside world p. 000 Vision is our most acute special sense p. 000 The Special Senses Tell Us about Our Environment p. 000 human_ch08_228-253v2.qxd 18-01-2007 16:40 Page 228. Delete the extra it (EA)