

## Exercise 24 Special Senses Answer Key

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in farsightedness, the light is focused \_\_1\_\_ the retina. the lens required to treat myopia is a \_\_2\_\_ lens. the "near point" increases with age because the \_\_3\_\_ of the lens decreases as we get older. a convex lens, like that of the eye, produces an image that is upside down and reversed from left to right.

### Exercise 24: Special Senses: Vision Flashcards

EXERCISE 24 SPECIAL SENSES 395 H. Microscopic Anatomy of the Cochlea, Spiral Organ of Corti, Macula, and Crista Choose the structure that applies to each statement. More than one structure may apply to a statement, and a structure may be used more than once. a. basilar membrane 1. hair cells k. spiral organ of Corti b.cochlear duct 3. macula 1. supporting cells C. Crista h.

### Solved: EXERCISE 24 SPECIAL SENSES 395 H. Microscopic Anat ...

exercise24 Special Senses: Vision Review Sheet 24 223 Anatomy of the Eye 1. Name five accessory eye structures that contribute to the formation of tears and/or aid in lubrication of the eyeball, and then name the major secretory product of each. Indicate which has antibacterial properties by circling the correct secretory product.

### Special Senses: Vision - Chute

In your opinion, is olfactory adaptation desirable? Explain your answer. 236 Review Sheet 26 smell texture temperature Smell When hot, a hamburger is "juicy" and has an enticing aroma. When cold, the fat congeals, giving the hamburger a greasy taste and a different texture. Taste buds (and olfactory receptors) are less acute and are replaced more slowly as we age.

### NAME LAB TIME/DATE REVIEW SHEET Special Senses: Hearing ...

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Exercise 25. Special Senses: Hearing and Equilibrium. Name Lab Time/Date Anatomy of the Ear. 1. Select the terms from column B that apply to the column A descriptions. Some terms are used more than once. Column A. a, d, m, 1.structure composing the external ear. b, k, n , 2.structures composing the internal ear. e, f, l, 3.collectively called the ossicles

### 25 - Anatomy and Physiology

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### Review Sheet 24- Special Senses Vision - REVIEW SHEET NAME ...

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### Special senses vision review sheet 24 answers ...

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### Lab24reviewqanswers - Lab 24 Answers Lab#24 Visual Tests ...

Description: Special Senses: Visual Tests and Experiments The Optic Disc, Refraction, Visual Acuity, and Astigmatism 1. Explain why vision is lost when light hits the blind spot. Explain why vision is lost when light hits the blind spot.

### Special Senses: Visual Tests and Experiments Pages 1

The Special Senses 197 17 Internal Anatomy of the Eye The eye itself is a hollow sphere. Anatomically, the wall is constructed of three layers: the fibrous layer, the vascular layer, and the inner layer. Distribution of Photoreceptors The inner neural layer is composed of three major populations of neurons. There are, from outer to inner aspect, the

### Exercises 17 The Special Senses - Pearson

Special Senses: Visual Tests and Experiments The Optic Disc, Refraction, Visual Acuity, and Astigmatism 1. Explain why vision is lost when light hits the blind spot.

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