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go into solution on moist epithelial surface of nasal passage. An olfactory receptors neuron sends an impulse via Cranial nerve I the olfactory nerve., Save as PDF credit of Sense Organs Questions And Answers Download Sense Organs Questions And Answers in EPUB Format Download zip of Sense Organs Questions And Answers, For Questions 46-50, use the following key to name the type of General Sense Receptors A. Proprioceptors B. Nociceptors C. Pacinian corpuscles D. Meissner's corpuscles E. Ruffini endings 46. Skin receptors for light touch at the surface of the skin D 47., The sense organs " eyes, ears, tongue, skin, and nose " help to protect the body. The human sense organs contain receptors that relay information through sensory neurons to the appropriate places within the nervous system., Ask questions during the ... Students use the laminated pictures of the body organs that represent the five senses to show that the number five has other names such as ..., associated with the special sensory organs of vision and hearing; and 7. interpret medical records containing terminology and abbreviations related to

these special sensory organs. Chapter 6  
Special Sensory Organs: Eye and Ear 237  
Intern Experience Debra is in the second  
week of her intern-ship with University Eye  
and Ear Specialists, Inc., Answer: These  
sense organs are present in the muscles.  
They detect position, movement of muscles,  
muscle tension, internal movement of organs  
etc. Question 22: Describe the structure and  
location of various taste buds., Sense  
Organs 1. Sense organs " classification 2.  
Sensory receptors 3. Gustatory apparatus 4.  
Olfactory apparatus 5. Visual apparatus "

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