

Name: _____ Date: _____

Sensory System

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| 1. stimulated by changes in pressure or movement | A. Olfaction |
| 2. stimulated by changes in temperature | B. Sensory Organs |
| 3. stimulated by tissue damage | C. Mechanoreceptors |
| 4. stimulated by changes in chemical concentration of substances | D. olfactory epithelium |
| 5. stimulated by light | E. Central Nervous System |
| 6. the body organs by which humans are able to see, smell, hear, taste, and touch or feel. | F. olfactory bulb |
| 7. the action or capacity of smelling | G. Chemoreceptors |
| 8. a neural structure of the vertebrate forebrain involved in olfaction | H. Papillae |
| 9. membranous tissue located inside the nasal cavity | I. Thermoreceptors |
| 10. a small rounded protuberance on a part or organ of the body | J. Photoreceptors |
| 11. receives information from the internal and external environment via the sensory organs. | K. Nociceptors |