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 2. Sensory receptors transduce stimulus energy and transmit

signals to the CNS
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Sensation involves converting energy into a change in the membrane potential of sensory receptors
Sensations are action potentials that reach the brain via sensory neurons
The brain interprets sensations, giving the perception of stimuli

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• The detection and processing of sensory information and the generation of motor output provide the physiological basis for all animal activity. Concept 50.1 Sensory receptors transduce stimulus energy and transmit signals to the central nervous system

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Chapter 50 Sensory and Motor Mechanisms 1) The 11 pairs of appendages projecting from the rostral area of star-nosed moles are B) tactile structures. 2) The correct sequence of sensory processing is B) stimulus reception ? sensory transduction ? sensory perception ? sensory adaptation.

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As you recall from Chapter 48 on nerve impulse transmission, an action potential will cause release of neurotransmitter at the stimulated neuron's synaptic terminal. Let's put all this together

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... Concept 50.1: Sensory receptors transduce stimulus energy and transmit signals to the central nervous system •All stimuli represent forms of energy •Sensation involves converting energy into a change in the membrane potential of sensory receptors •When a stimulus's input to the nervous system is processed a motor response may be generated

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