



1. Complete the sentences. Then, number them in order

receptors - interprets - muscles - locomotor system - responses - information - stimuli

a. The brain sends orders to the _____.

b. Nerves send _____ from the sense organs to the brain.

c. _____ in our sense organs detect _____.

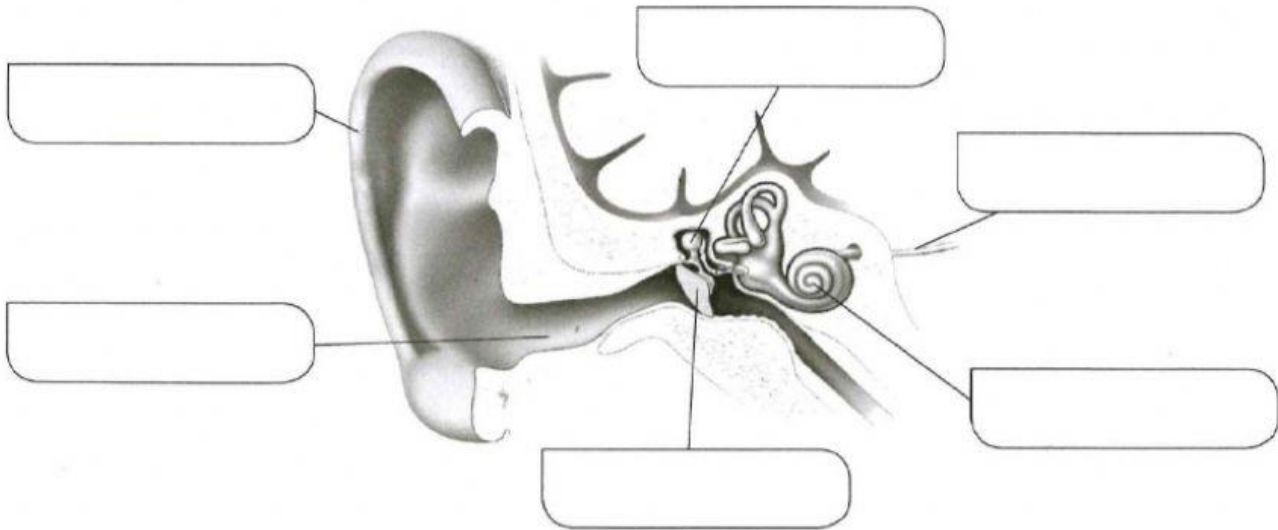
d. _____ and bones carry out the corresponding _____.

e. The brain receives and _____ this information.



2. Label the diagram

outer ear - eardrum - cochlea - ear canal - auditory nerve - ossicles



3. Write the odd one

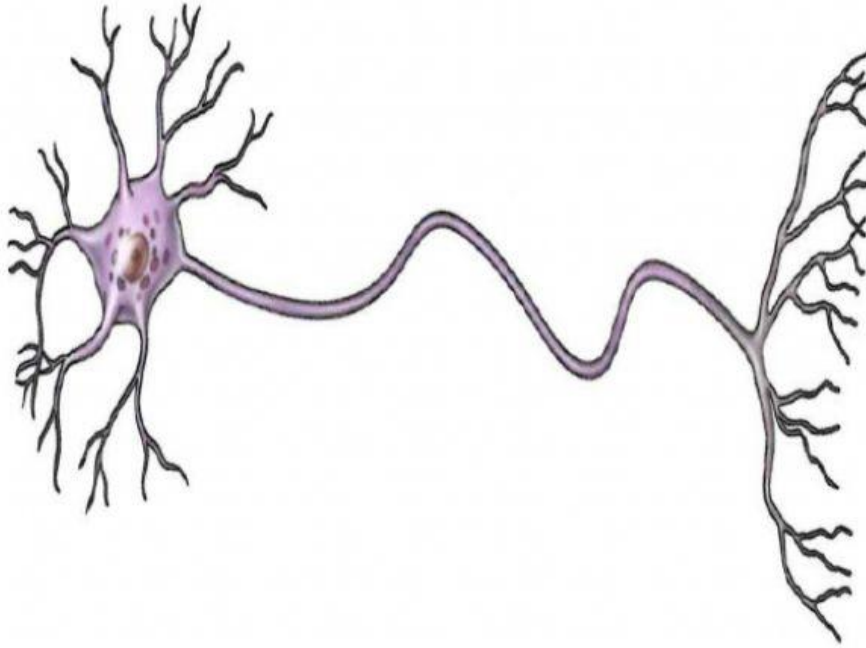
a. cochlea retina ossicles eardrum _____

b. nostril nasal cavity taste buds olfactory epithelium _____

c. cornea pupil ear canal iris _____



4. Label the parts of a neuron. Then, use the words to complete the text.



Neurons are nerve cells which form the nervous tissue. The _____
receive messages from the sense organs. These messages pass through the widest part
of the neuron, the _____. Then, the _____ transmits
the messages to other neurons.

5•Label

