Using different colors and the list below, color and label the different parts involved with the sense of smell. Then answers the questions about the sense of smell. Offactory Epithelium Offactory bulb Offactory neuron Offactory tract Offactory olia Offactory nerve (Cranial Nerve I) Complete the following paragraph about how the brain receives odor information. The sense of smell is called ______ are bipolar neurons located in the superior part of the nasal cavity. At the ends of the offactory neurons are 3 _____, which contain _______ which bind to odor molecules called ___5__. When an odorant stimulates olfactory cells, the olfactory cells send _____ up the Z ____ which synapses with interneurons located in the 8 _____. The interneurons then send its action potentials through the 9 _____ which sends its information to the ______ located within the frontal and temporal lobes of the brain. Its at this area of the brain where the smell is perceived. Match the following terms to their description or function. Offactory bulb a. Bipolar neurons that are the main cells for olfaction. Offactory cilia b. Contains interneurons that synapse with olfactory nerves and relays Olfactory neuron action potentials to the brain. Olfactory receptor c. The end of the olfactory tract where the synapse between the olfactory Offactory tract nerves and the interneurons of the olfactory tract take place. d. Structures found at the ends of olfactory citia; its function is to bind to e. The ends of the olfactory neurons dendrites that contains olfactory receptors.

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