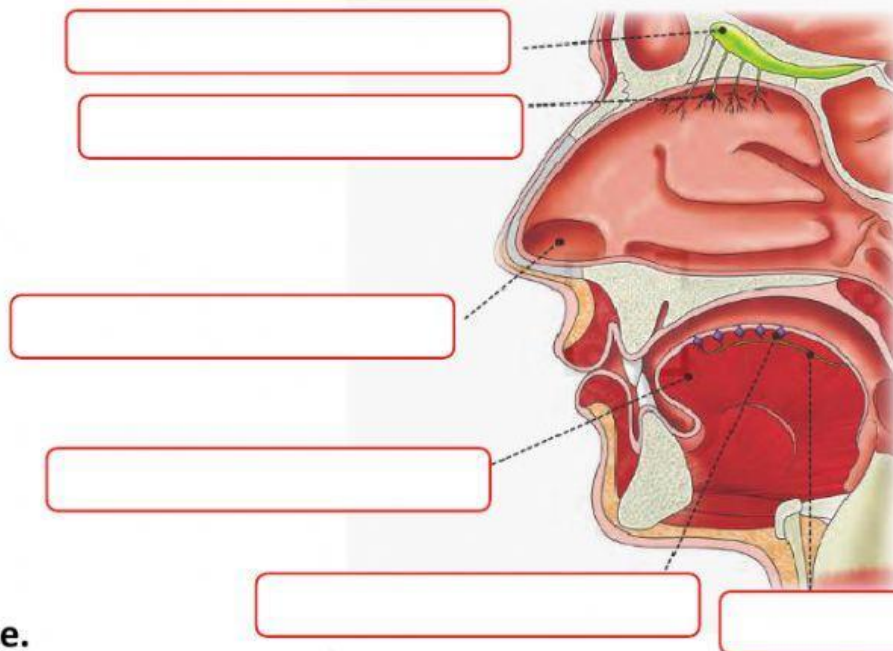


THE FIVE SENSES: SMELL / TASTE

1.- Complete the picture using the words in the box.

NOSTRIL	GUSTATORY NERVE	TASTE BUD
OLFACTORY BULB	TONGUE	NERVE RECEPTORS



2.- Complete.

Smell

Chemical particles in the air enter the nose through the .

The chemical particles are detected by inside the nose.

The nerve receptors send electrical signals to the in the brain.

Taste

Food touches the , which is covered with .

The taste buds have that detect tastes: sweet, sour, bitter, salty and umami.

Electrical signals are carried to the brain by .