

**Choose the correct answer, then copy the correct sentence in your notebook**



1. The nerve that connects the smell receptors with the brain is called:
  - a. Optic nerve
  - b. Auditory nerve
  - c. Olfactory nerve
  
2. The receptors which are distributed throughout the skin and our body is called:
  - a. Body receptors
  - b. Skin receptors
  - c. Touch receptors
  
3. The taste buds are in the...
  - a. Skin
  - b. Tongue
  - c. Brain
  
4. The light enters the eye through the ....
  - a. retina
  - b. eardrum
  - c. pupil
  
5. The .... is the layer where the image is formed..
  - a. retina
  - b. optic nerve
  - c. pupil
  
6. The .... is connected to the brain through the auditory nerve..
  - a. small bones
  - b. optic nerve
  - c. cochlea