

THE FIVE SENSES: SIGHT

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

FOVEA

IRIS

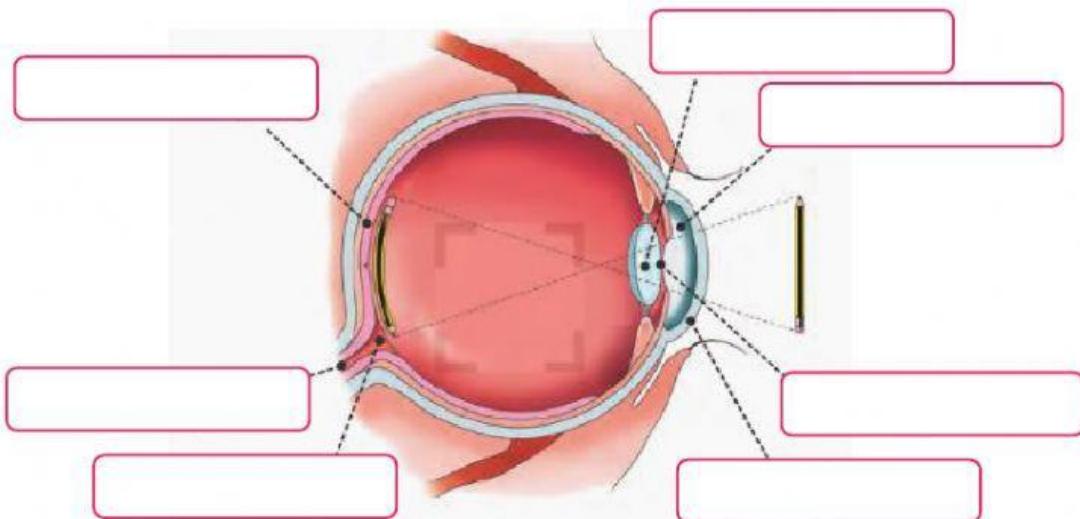
RETINA

PUPIL

LENS

CORNEA

OPTIC NERVE



2.- Complete.

- 1.- Light passes through the **cornea** and enters the eye through the **iris**.
- 2.- The coloured part of the eye is the **iris**. It controls the size of the pupil and the amount of light that enters the eye.
- 3.- The **lens** focuses the light on the **retina** at the back of the eye.
- 4.- Nerve receptors in the retina detect light and send electrical signals to the **optic nerve**. From there, the signals are carried to the brain.
- 5.- The **fovea** is where the optic nerve meets the retina. The **fovea** is a blind spot because it cannot detect light.