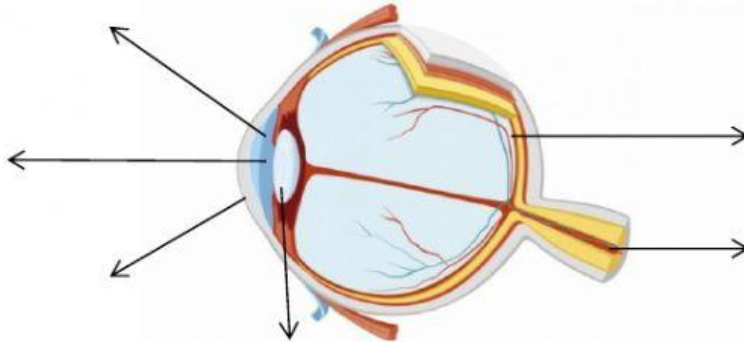


THE SENSES

1. DRAG AND DROP. Label the parts of the eye:

IRIS OPTIC NERVE PUPIL RETINA CORNEA LENS



2. DEFINITIONS. Join with arrows:

- | | |
|--|---------------|
| Small hole that lets light go into the eye | ⊙ LENS |
| Oval-shaped structure that focuses light on the retina | ⊙ OPTIC NERVE |
| Transmits information from the retina to the brain | ⊙ PUPIL |
| Coloured part of the eye | ⊙ IRIS |
| Detects light and colour | ⊙ CORNEA |
| Covers and protects the iris and pupil | ⊙ RETINA |

3. GAP FILLING. How do we hear? Choose the right word to complete the text:

BRAIN SMALL BONES AUDITORY NERVE COCHLEA EARDRUM NERVE IMPULSES

Sound waves go into our ear and hit the . When the eardrum vibrates it makes the inside the ear vibrate too. The detects the vibrations and produces . The transmits these impulses to the brain. Then, the interprets the information.

4. WHICH SENSE? Identify these senses:

- ☆ This sense detects aromas and chemicals in the air.
- ☆ This sense can detect different flavours.
- ☆ This sense can detect temperature, texture, pressure and pain.



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