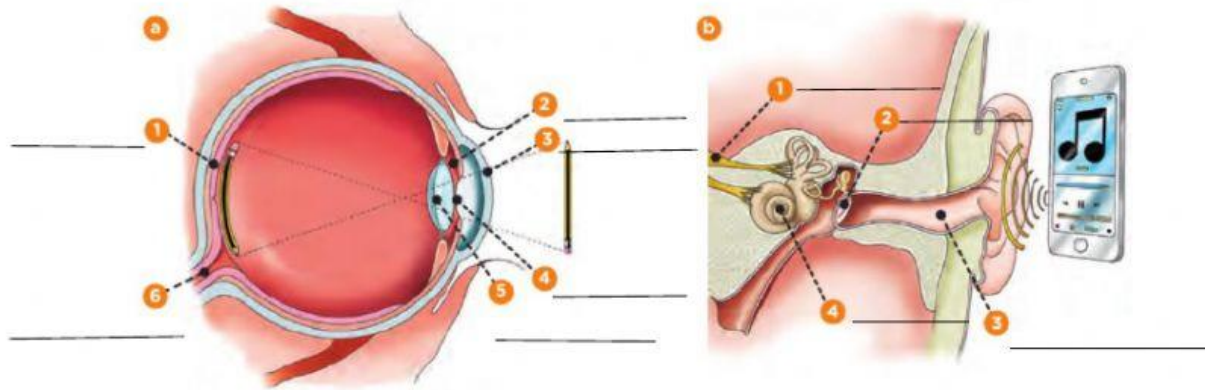


1 In your notebook, label the diagrams.

pupil • optic nerve • iris • cornea • eardrum
cochlea • auditory nerve • retina • auditory canal • lens



2 Complete the text about the digestive system in your notebook.

We use our _____ to chew food and our _____ to move it around.

When we swallow, the food goes down a tube called the _____ to the

_____. Then it goes to the small _____. The liver and the _____

produce liquids to help digest the food. Then the waste goes to the large intestine

and the _____ before it leaves through the _____.

3 In your notebook, answer the questions about the respiratory system.

- What gas do we take from the air? _____
- What long tube carries air to the bronchi? _____
- What liquid do our capillaries carry? _____
- What muscle helps our lungs inflate and deflate? _____
- What does our ribcage do when we inhale? _____
- What waste gas do we breathe out? _____

- 4** What is the difference between red blood cells and white blood cells? What do platelets do?

Red blood cells	White blood cells	Platelets

Carry oxygen and carbon dioxide.

Fight infections

They attack any bacteria or viruses

They are particles that join together when there is a cut in the skin.

They help to stop bleeding.

They also give its red colour.

- 5** Are they true or false?

- White blood cells carry oxygen and carbon dioxide.
☐ True ☐ False
- Platelets join together when there is a cut in our skin.
☐ True ☐ False
- Veins carry oxygenated blood around the body.
☐ True ☐ False
- Venule are very tiny blood vessels with very thin walls.
☐ True ☐ False
- The human heart has 4 separate chambers
☐ True ☐ False