

26.11.21
H.W

Oral questions

Choose the correct ans.

1. The bulb-shaped ^{nerve} ~~cell~~ ~~brain~~ connects the brain to the spinal cord.
2. The brain needs a continuous supply of blood and oxygen/nitrogen/carbon dioxide.
3. Blinking of the eyes is an example of a reflex.

A. Tick the correct ans.

1. Our nervous system consists of the brain, the spinal cord and the nerves.
2. A person might faint if his heart dose not send enough blood to his Brain.

3. When we happen to touch a hot object, the sensory nerve immediately passes a message to the spinal cord.

4. To clean a bit or blocked nose we must inhale c-steam.

B. Write T or F

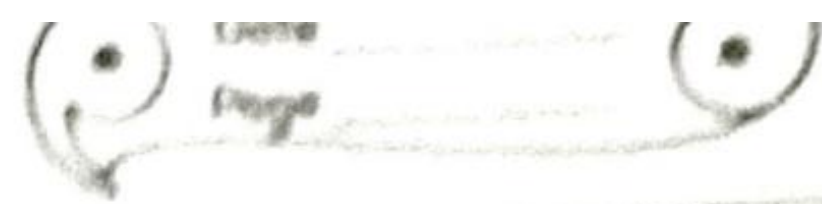
1. The system that controls the other systems is called the respiratory system. F

2. The cerebellum coordinates the action of the muscles and makes them work together.

3. The actions controlled by the spinal cord are called reflex actions. T

4. The part of the brain that controls our senses is called the cerebrum. F

5. The motor nerves bring messages from



The sense organs originate to the brain or the spinal cord. T

6. The pupil is an opening in our eye through which light enters. T

7. The ears enable us to keep our balance. F

c. Complete the series

1. bundles of fibers : nerves :: taste buds : Tongue

2. Memory : cerebrum :: heartbeat : medulla

3. Cerebellum : muscles :: cerebrum : eyes, ears and nose and tongue.

4. eyes : sight :: skin : feel