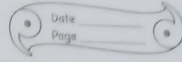


Oral questions



Oral:

- 1) The bulb-shaped medulla connects the brain to the spinal cord.
- 2) The brain needs a continuous supply of blood and oxygen.
- 3) Blinking of the eyes is called a reflex action.

Exercise

A)

- 1) Our nervous system consists of the brain, the spinal cord and the

A- Nerves (d)

- 2) A person might faint if his heart does not send enough blood to the

A- Brain (d)

Date _____
Page _____

3) When we touch a hot object, the sensory nerve immediately passes a message to the

A- Spinal cord (c)

4) To clean a blocked nose we must inhale

A Steam (c)

B)

4) The system that controls the other systems is called respiratory system. ☐

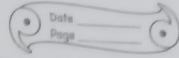
2) The cerebellum coordinates the actions of muscles and make them work together. ☐

3) The actions controlled by spinal cord is called reflex actions. ☐

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

5) The motor nerves bring messages from the sense organs to the brain or spinal

cord. ☐



6 The pupil is an ~~entoring~~ opening in our eye where light enters.

7 The ears enable us to keep balance. ☐

C)

1) Bundles of fibres: Nerves: Taste buds:

2) Memory: Cerebrum: Heart beat:

3) Cerebellum: Muscles: Cerebrum:

4) Eyes: Sight: Skin: Touch: