



ST. LAWRENCE HIGH SCHOOL



A JESUIT CHRISTIAN MINORITY INSTITUTION

Sub: Life Science

Class: X

Date: 14.04.2020

CHAPTER: CONTROL & COORDINATION IN LIVING ORGANISMS **TOPIC: CENTRAL NERVOUS**
SYSTEM: PART1

WORKSHEET 7

Choose the correct option:

(1X15=15)

1. The folded bulges of the cerebral cortex is known as
a. Sulci b. Fissure c. Gyri d. Furrow
2. Which part of brain controls motor movement coordination ?
a. Frontal lobe b. Cerebellum c. Midbrain d. Medulla
3. Information processing mostly takes place in
a. Medulla b. Spinal cord c. Thalamus d. Cerebral cortex
4. Connection between the right & left hemisphere is called
a. Corpus striatum b. Corpus callosum c. Both a and b d. None of these
5. Which portion of brain influence the function of Pituitary gland?
a. Thalamus b. Hypothalamus c. Cerebellar cortex d. Frontal lobe
6. Which of the following function is controlled by both right & left cerebral hemisphere?
a. Language ability b. touch c. Both a & b d. None of these
7. The part of brain which is located between the cerebral cortex & the midbrain is
a. Hypothalamus b. Thalamus c. Cerebellum d. Pons
8. Which is not the part of brain stem?
a. Midbrain b. Pons c. Thalamus d. Medulla
9. The forebrain does not include
a. Thalamus b. Hypothalamus c. Tectum d. Both a and c
10. The supportive cells of brain are called
a. Neurons b. Neuroglia c. Glia d. Both b & c
11. Higher faculty of mind like decision making is involved with
a. Frontal lobe b. Occipital lobe c. Temporal lobe d. Parietal lobe
12. Alertness and sleep are controlled by
a. Thalamus b. Hypothalamus c. Midbrain d. None of these
13. Which side of brain controls the functions of right part of our body?
a. Right side b. Left side c. Any part of brain d. upper right side
14. Which part of cerebral cortex processes information from skin?
a. Motor cortex b. sensory cortex c. Both a & b d. None of these
15. Which of the following covers most of the part of upper skull?
a. Cerebellum b. Cerebrum c. Thalamus d. Hypothalamus

-Debjani Chakraborty