

ST. LAWRENCE HIGH SCHOOL



A JESUIT CHRISTIAN MINORITY INSTITUTION

Sub: Life Science Class: X Date: 15.04.2020

<u>CHAPTER: CONTROL & COORDINATION IN LIVING ORGANISMS</u> <u>TOPIC: CENTRAL NERVOUS SYSTEM-2</u>

WORKSHEET 8

Choose the correct opt	tion:	_	(1X15=15)
1. Cerebrospinal fluid (CSF) flows through		
a. Meninges	b. Ventricles	c. Neurons	d. Both a and b
2. The outermost layer	of the meninges of Brain is		
a. Dura mater	b. Arachnoid mater	c. Pia mater	d.None of these
3. Which of the followi	ng structure is covered by menin	ges?	
a. Brain	b.Spinal cord	c.Both a and b	d.None of these
4. The function of Dura	a mater is to		
a. Enclose the venous s	sinuses b.Protect brain from m	ovement c. both a and b	d.None of these
5. Which part is respon	sible for forming partitions with	the skull?	
a. Dura mater	b. Arachnoid mater	c. Pia mater	d.None of these
6. The structure associated with vision and temperature regulation is			
a. Occipital lobe	b.Limbic system	c.Midbrain	d.Hindbrain
7. Which of the followi	ng is not linked with Medulla obl	ongata?	
a. Lowest part of brain	b.Continuous with spinal cord	c.Body balance d	regulate breathing.
8. Which part of Brain stem establishes connection between two hemispheres of brain?			
a. Medulla	b.Pons	c.Midbrain	d.None of these
9. Whhich of the follow	ing is the part of Brain stem?		
a.Pons	c.Midbrain	c.Pons Varolii	d.All of these
10. Pons was named af	fter the anatomist		
a. Max Clara	b. Bartolomeo Eustachi	c.Dumitru Gerota	d.Contanzo Varolio
11. Which one may not be a part of brain?			
a.Cerebellum	b.Brain stem	c.Meninges	d.Cerebrum
12. Which area is not a	part of cerebral cortex?		
a.Frontal lobe	b.Parietal lobe	c.Cerebellum	d.Temporal lobe
13. Which part of brain	stem regulates your heartbeat?		
a. Pons	b.Medulla	c.Hypothalamus	d.Thalamus
14. The Central nervou	s system contains which of the fo	ollowing?	
a.brain & cranial nerve	s b.Spinal cord & spinal nerves	c.brain & spinal cord	d.cranial & spinal
nerves			
15.Whci part of brain for	orms the ventral part of diencepl	halon?	
a Thalamus	h Hypothalamus	c Roth a and h	d Pons