

STUDENT NAME :**FORM NO.**

1. The cell organelle which is absent in neuroplasm is :
(A) Mitochondria (B) Centriole (C) Golgi body (D) All of the above
2. The points where myelin sheath is absent in a myelinated nerve fibre :
(A) Nodes of Ranvier (B) Axolemma (C) Synaptic knobs (D) None of these
3. Stato receptors are present in :
(A) Eye (B) Longere (C) Ear (D) None of these
4. Junction between two adjacent neurons is :
(A) Joint (B) Junction (C) Synapsis (D) Synapse
5. The box like bony structure which encloses the brain is called :
(A) Peritoneum (B) Periosteum (C) Pericardium (D) Cranium
6. CNS includes :
(A) Brain (B) Spinal cord (C) Both of the above (D) Nerves
7. Sensations of pain, touch, speech are situated in :
(A) Cerebellum (B) Medulla (C) Cerebrum (D) None of these
8. _____ are cells, tissues which are capable of receiving particular stimuli and initiate impulses to be picked up by sensory nerves :
(A) Effector (B) Receptors (C) Axon (D) Dendrites
9. The terminal branches of axon are called :
(A) Telodendria (B) Axon hillock (C) Neurofibrils (D) Nissl's granules
10. Nissl's granules are concerned with
(A) Cell division (B) Protein synthesis (C) Energy storage (D) None of these