# Reproduction

| Sr | Questions | Answers Choice |
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| 1 | In central Nervous system (CNS) Myelinated axons form. | A. Grey malter<br>B. White matter<br>C. Neuroglia<br>D. Dendrites |
| 2 | Inter-neurons are present in. | A. Brain<br>B. Spinal Cord<br>C. Heart<br>D. Both a and b |
| 3 | Insulin lowers. | A. Calcium level<br>B. Oxygen level<br>C. Blood glucose<br>D. iodine level |
| 4 | Which part of brina is responsible for sleep , alertness and temperature regulation. | A. Forebrain<br>B. Midbrain<br>C. Hindbrian<br>D. Thalamus |
| 5 | the largest part of Humab brain is. | A. Forebrain<br>B. Midbrain<br>C. Hind brain<br>D. Medulla |
| 6 | A pathway of neurons over which the nerve impulses travel during a reflex action is called. | A. Endocrine system<br>B. Reflex action<br>C. Reflex arc<br>D. Autonomic nervous system. |
| 7 | The group of cell bodies are called. | A. Schwann cells<br>B. Dendrities<br>C. Myelin sheath<br>D. Ganglia |
| 8 | A coordinated action ends at. | A. Stimulus<br>B. Response<br>C. Effectors<br>D. Coordinated action |
| 9 | The weight of average adult human brain is | A. 1 kg<br>B. 1.2 kg<br>C. 1.4 kg<br>D. 1.6 kg |
| 10 | How many major comoonents of nervous system are present in human body. | A. Two<br>B. Three<br>C. Four<br>D. Infinite |
| 11 | This is not the part of the hindbrain. | A. Pons<br>B. Cerebellum<br>C. Cerebrum<br>D. Medulla oblongata |
| 12 | All human activities are under the control of. | A. Heart<br>B. Backbone<br>C. Stomach<br>D. Brain |
| 13 | Which system is activated during emergency situations to prepare the body for action. | A. Parasymathic<br>B. Somatic<br>C. sympathetic<br>D. Central |
| 14 | Which parts of the body typically act as effectors in nervous coordination. | A. Eyes and ears<br>B. Brian and spinal cord<br>C. Muscles and glands<br>D. Sensory nerurons. |
| 15 | Part of neuron which takes impulses towards cells body is called. | A. Dendrites<br>B. Axons<br>C. Ganglia<br>D. Mylein sheath |

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| 16 | Islets of Langerhans was discovered in. | A. 1769<br>B. 1869<br>C. 1896<br>D. 1854 |
| 17 | the dorsal root of spnal cord contains. | A. Sensory axons Ganglion<br>B. Motor neurons<br>C. Both a and b |
| 18 | A tubular bundle of nerves that starts from brain and extends to lower back. | A. Brian<br>B. Back bone<br>C. Spinal Cord<br>D. Endocrine gland |
| 19 | Which hormones is responsible for the release of egg cells from ovary in females. | A. Adreno-cortico-trophic hormone<br>B. thyroid stimulating hormone<br>C. Luteinizing hormone<br>D. Growth hormone |
| 20 | Which type of neurons transmit nerve impulses from receptor to the CNS? | A. Inter-neurons<br>B. Motor neurons<br>C. Sensory neurons<br>D. Mixed neurons. |