

## Coordination and control

Sr	Questions	Answers Choice
1	The number of axons present in sensory neuron is:	A. one B. two C. three D. many
2	The hormone which increase the rate of reabsorption of water form nephorn is:	A. glucagon B. insulin C. vesopression D. epineophrine
3	This is not a part of the hindbrain.	A. Pons B. Medulla oblongata C. Cerebrum D. Cerebellum
4	The parts of forebrain are;	A. Thalamus, medulla and pons B. Thalamus, hypothalamus and cerebrum C. Thalamus, hypothalamus and cerebellum D. Thalamus, cerebellum and pons
5	Functions of effector called	A. Stimulus B. Impulse C. Response D. Axons
6	The sensory part of ear is:	A. Succulus B. Stapes C. Vestibule D. Cochlea
7	Insulin is secreted by gland:	A. Pituitary B. Pancreas C. Adrenal D. Thyroid
8	Neurons in which direction of nerve impulses is towards brain cord are called;	A. Sensory Neurons B. Associative Neurons C. Motor Neurons D. <sub>Nerve impuse</sub>
9	The largest part of brain is;	A. Forebrain B. Midbrain C. Hindbrain D. Spinal cord
10	The pathway followed by the nerve impulses for producing a reflex action is called.	A. Reflex action B. Reflex arc C. Neuron D. Spinal card
11	How many types of nerves are classified on the basis of property of axons?	A. 2 B. 3 C. 4 D. 5
12	The largest part of the fore brain is:	A. Hypothalamus B. Thalamus C. Cerebelium D. Celebrum
13	No. of components of coordination process is:	A. 4 B. 7 C. 3 D. 5
14	Presents on the top of medulla is:	A. Cerebelium B. Pons C. Spinal cord D. Cerebrum
15	The organs which are specifically built to detect particular type of stimulus are called.	A. Receptors B. Effectors C. Stimuli

		D. All of these
16	The part of brain responsible for muscle movement interpretation of senses and the memory is:	A. Meulla obtangata B. Cerebrum C. Cerebelium D. Pons
17	The nervous system consists of billions of neurons and:	A. Harmones B. Nephrons C. Neuroglial calls D. Receptors.
18	Special organs , tissues or cells of the body which detect stimulae:	A. Receptors B. Coordination C. Effectors D. Dentrites
19	Lobe concerned with hearing and smelling is:	A. Frontal B. Parietal C. Occipital D. Temporal
20	The portion of the nervous system that is involuntary in action.	A. Somatic nervous system B. Dendrites C. Autonomic nervous system D. Sensory nervous sytem