

Coordination and control

Sr	Questions	Answers Choice
1	Which neurons conduct impulses form CNS to effectors?	A. Motor B. Inter C. Sensory D. Hormones
2	Pairs of spinal nerve are:	A. 31 B. 12 C. 21 D. 13
3	Is the smallest bone of human body?	A. Malleus B. Incus C. Stapes D. Cochlea
4	In retina the photosensitive cells are:	A. rods B. cones C. neurons D. both A and B
5	Central nervous system include brain and:	A. Noto cord B. Vertebra C. Spinal cord D. Heart
6	In certain parts of body, cell bodies of many neurons form a group enveloped by a membrane. such group is called:	A. Tissues B. Nerves C. Ganglion D. Receptors
7	The parts of body which receive message from coordinates and produce response are;	A. Effectors B. Receptors C. Stimulus D. Neuron
8	A coordinated action has components:	A. 3 B. 4 C. 5 D. 6
9	The part of brain responsible for muscle movement interpretation of senses and the memory is:	A. Meulla obtangata B. Cerebrum C. Cerebellium D. Pons
10	Insulin and glucagon are produced in the .	A. Hypothalamus B. Anterior pituitary C. Liver D. Pancreas
11	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
12	The organs which are specifically built to detect particular type of stimulus are called.	A. Receptors B. Effectors C. Stimuli D. All of these
13	_____ carry nerve impulse away from cell body.	A. Dentrites B. Axons C. Dendrone D. Nerve fibre
14	Lobe concerned with hearing and smelling is:	A. Frontal B. Parietal C. Occipital D. Temporal
15	Process that carry nerve impulses away from the cell body are called.	A. Axon B. Dendrites C. Synapses D. Myelin sheath

16	Presents on the top of medulla is:	A. Cerebellum B. Pons C. Spinal cord D. Cerebrum
17	The structural and functional unit of nervous system is:	A. neuron B. nephorn C. nerve D. cell body
18	Ali Ibn-e-Isa book on study of disease and surgery of eye is:	A. Biology B. Botany C. Opthmology D. Zoology
19	Nucleus and cytoplasm of neurons located in:	A. Cell body B. Dendrites C. Axons D. Myelin Sheath
20	How many diseases of eyes were described by Ali Ibn Isa in his books?	A. 110 B. 120 C. 130 D. 150
