Biology FSC Part 2 Chapter 16 Online MCQ's Test

Sr	Questions	Answers Choice
1	In plants movement in response to stimulus of touch is called.	A. Phototactie B. Chemotatic C. Thigmotopism D. Nyctinasty
2	The plantigrade animals used to walk on their	A. Digits B. Tips of toes C. soles D. Belly
3	Cardiac muscles are muscles of the	A. Liver B. Stomach C. Kidney D. Heart
4	This type of wood is most resistant to decay and insect attack.	A. Heart wood B. Sap wood C. Cork D. Bark
5	The stabbing pain in leg is	A. Arthritis B. Herniation C. Sciatica D. Spondylosis
6	Bundle caps in sunflower stem, are formed by	A. Sclerenchyma B. Parenchyma C. Mesenchyma D. Collenchyma
7	Which bone provide attachment site for muscle.	A. compact bone B. spongy bone C. Cartilage D. soft bone
8	Fibroblasts and osteoblasts migrate into the fracture site and begin to construct	A. Bone B. Cartilage C. Muscle D. Joint
9	Each intervetebral disc is a cushion like pad composed of	A. Nucleus pulposus B. Annulus fibrosus C. Stomium globosus D. Both a & b
10	The sleep movements of plants fall under the categery of	A. Growth B. Tactic C. Turgor D. Tropic
11	The word tropic is derived from greek word 'tropos' meaning.	A. Sticky B. Turn C. Attractive D. Growth
12	The synovial joint is surround by a layer of connective tissue called.	A. Fibrous joints B. Annulus joints C. Hyaline joint D. Hematoma
13	Acute forms of arthritis usually result from	A. Bacterial invasion B. Viral inversion C. fungal invasion D. Severe injury
14	Sciatica is characterized by stabbing pain radiating over the course of.	A. Sciatic artery B. Sciatic nerve C. Sciatic capillary D. Sciatic vein
15	Which is the most important mechanism for water loss from the body?	A. Excretiong in urine B. Sneezing C. Sweating D. Eleminatin in feces

16	The joint that allows the movement in two directions is called.	A. Cartilaginous joints B. Hinge joints C. Syrovial joints D. Ball and Socket joints
17	The fusion of four posterior vertebrae present in the pelvic region from.	A. Sacrum B. Lumber C. coccys D. Chest cage
18	A hurdened outer surface to which internal muscles can be attached is	A. Endoskeleton B. Hydrostatic skeleton C. Exoskeleton D. Axial skeleton
19	The joints that allows movement is several directions is called.	A. Fibrous joint B. synovial joint C. Ball and socket joint D. Hing joint
20	Which of the following is the last structure that urine passes through duration its excretion from the body?	A. Distal Tubule B. Urethra C. Urinary bladder D. Ureter