

Biology FSC Part 2 Chapter 16 Online MCQ's Test

Sr	Questions	Answers Choice
1	In amoeba movement takes place by means of	A. Cilium B. Flagellum C. Pseudopodium D. Myonemes
2	Frogs and toads also walk and hop on land due to strong	A. Forelimbs B. Hindlimbs C. Trunk D. Head
3	Fibroblasts and osteoblasts migrate into the fracture site and begin to construct	A. Bone B. Cartilage C. Muscle D. Joint
4	Each muscle fibre contains a large number of myofibrils having a diameter of	A. 1 - 2 mm B. 1 - 5 mm C. 2 - 4 mm D. 3 - 7 mm
5	Each intervertebral disc is a cushion like pad composed of	A. Nucleus pulposus B. Annulus fibrosus C. Stomium globosus D. Both a & b
6	Digitigrade mammals tend to walk on their	A. Soles B. Digits C. Tips of toes D. None of these
7	Cardiac muscles are muscles of the	A. Liver B. Stomach C. Kidney D. Heart
8	Buoyancy in the water is maintained by a specialized structure in bony fish called	A. Fins B. Swim bladder C. Tail D. Both a & c
9	Bipedal locomotion freed the front appendages which become adapted for	A. Prey capture B. Flight C. Both a & b D. None of these
10	At the distal end the femur forms knee joint with the proximal end of two parallel bones called	A. Tibia and fibula B. Radius & ulna C. Carpals & metacarpals D. Tarsal & metatarsal
11	As distal end humerus forms hinge joint with	A. Radius B. Ulna C. Tibia D. Both a & b
12	Arthritis covers over 100 different types of inflammatory or degenerative diseases that damage the	A. Legs B. Arms C. Sutures D. Joints
13	On over the wound the cambium forms	A. Callus B. Wood tissues C. Both a & b D. Gall
14	A hardened outer surface to which internal muscles can be attached is	A. Endoskeleton B. Hydrostatic skeleton C. Exoskeleton D. Axial skeleton
15	Amphibians wriggle along the belly on the ground with the help of segmentally arranged	A. Muscles B. Scales C. Skin patches D. Both a & b

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Mammals including human maintain their high body temperature within a narrow range of about

- A. 30-32oC
- B. 36-38oC
- C. 32-36oC
- D. 35-37oC