

Biology FSC Part 2 Online MCQ's Test

Sr	Questions	Answers Choice
1	The skeletal muscles are attached with the bones through the.	A. Tendon B. Ligament C. 7-Line D. Cross bridge
2	Which is the end of muscle which remain fixed when then muscle contracts.	A. Insertion B. Origin C. Tendon D. Belly
3	The disease caused by low calcium in blood is called.	A. Tetanus B. Cramp C. sciatica D. Tetany
4	_____ attach bone to bone and are slightly elastic.	A. Ligament B. Tendon C. Cross bridges D. Z- line
5	Osteomalacia includes a number of disorders in which bones receive inadequate	A. Water B. Oxygen C. Mineral D. Blood
6	The inflammatory degenerative disease of joint is	A. Arthritis B. Sciatica C. Herniation D. Spondylosis
7	The stabbing pain in leg is	A. Arthritis B. Herniation C. Sciatica D. Spondylosis
8	Acute forms of arthritis usually result from	A. Bacterial invasion B. Viral inversion C. fungal invasion D. Severe injury
9	Which one of the following is not a joint diseases.	A. Arthritis B. sciatica C. Disc slip D. spondylosis
10	Rickets is due to deficiency of vitamin.	A. A B. C C. D D. E
11	A disease which causes immobility and fusion of vertebral joint is called.	A. Disc slip B. Sciatica C. Arthritis D. spondylosis
12	Bowed legs and deformed pelvis are the symptoms of which disease in children.	A. Rickets B. Disc slip C. Sciatica D. Haematoma
13	A condition in which palatine processes of maxilla and palatine fall to fuse is.	A. Microcephaly B. Cleft palate C. Fused palate D. Osteoarthritis
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	The synovial joint is surround by a layer of connective tissue called.	A. Fibrous joints B. Annulus joints C. Hyaline joint D. Hematoma

16	Joints that are held together by short fibers embedded in connective tissue.	A. Fibrous joints B. synovial joints C. Hing joint D. Cartilaginous joint
17	The joints that allows movement is several directions is called.	A. Fibrous joint B. synovial joint C. Ball and socket joint D. Hing joint
