

Biology Fsc Part 1 Chapter 12 Online Test

Sr	Questions	Answers Choice
1	The end of skeletal muscle which is attached to stationary bone during contraction is.	A. Origin B. insertion C. Belly D. Ligament
2	Which of the followig is found in epiglottis.	A. Elastic cartilage B. Hyaline cartilage C. Fibro cartilage D. Annulus fibrosus
3	Pick the odd one.	A. Vomer B. Larcimal C. Nasal D. Maxilla
4	The middle part of long boen along the length is called.	A. Diaphysis B. Shaft C. Epiphysis D. Both a and b
5	A conditon characterized by weakened bones, bone density decreased, is most likely.	A. Oseoporosis B. Osteodystrophy C. Spondylosis D. Osteoarthritis
6	Which of these extends the entire length of a muscle fibre.	A. Myofibril B. Sarcomere C. Myosin filament D. Actin filament
7	The term muscle fibre or myofibre refers to.	A. A cell B. A cellular organelle C. A tissue D. An organ
8	The 8th,9th and 10th pairs of ribs are attached to the sterum by means of	A. Articular cartilage B. Common costal cartilage C. Meniscus cartilage D. Fibro crtilage
9	Red marrow is found in	A. Ends of long bones B. Ribs C. Pelvis and sternum D. All of above
10	What willbe your prbable diagnosis if a patient presnet to you with pain, numbness, tingling in affected area, bowl and bladder dysfunction.	A. Spondylosis B. Arthritis C. Herniated disc D. Sciatica
11	Thereare.....types ofmyofilaments	A. 2 B. 18 C. 100 D. 25
12	The body mass formed by bones is	A. 80% B. Less than 20% C. Greater than 30% D. 59%
13	Small single bone, which lies at the base of skull below togue, does not articulate with any other bone is.	A. Hyoid B. Stapes C. Atlas D. Sternum
14	The broad ends of a bone are called	A. Epiphysis B. Diaphysis C. Paaphysis D. Metaphysis
15	Identify the cell	A. Osteoblast B. Mature bone cell C. Osteoclast D. Stem Cell

16	Having limited repair aels the most likely it is.bilyt no direct blood vess	A. Cartilage B. Liver C. Bone D. Adipose tissue
17	Sarcolemma is	A. Cytoplasm of skeletal muscle fibre B. Endoplasmic reticulum of muscle fibre C. Plasma membrane of myocyte D. Sacomere
18	Flexion or bending of lower leg is done by	A. Quadriceps femoris B. Hamstrings C. Biceps D. Gasgrocnemius
19	Themost common type of joints in the humna body are.	A. Fibrous jonts B. Synovial joints C. Catilaginous joints D. All of above
20	the cells that make the cartilage matter are.	A. Lacunae B. Chondrocytes C. Osteocytes D. Oligodendrocytes