Biology Fsc Part 1 Chapter 12 Online Test

Sr	Questions	Answers Choice
1	The joint which allow movement in two planes, one bone having concave surface, other having convex surface is	A. Hinge joint B. Saddle joint C. Giliding joint D. Pivot joint
2	Sudden, involuntary painful tetanic contraction of muscle or group of muscls most commoly in feet and legs, occurs in.	A. Cramps B. Myositis C. Sciatics D. Tetanus
3	The commonality between skeletal muscles and cardiac muscles.	A. Strips B. One nucleus C. Voluntary control D. Movement of skeleton
4	The stiffening of muscles afterdeath is called.	A. Rigor mortis B. Myasthenia gravis C. Tetany D. Muscle fatigue
5	Inferior nasal concha belongs to	A. Maxilla B. Facial structure C. Brina box D. Rib cage
6	Actin filaments are made of proteins.	A. Actin, tropomyosin and troponin B. Myosin andiroponin C. Acin and myosin D. Myosin and troponin
7	The human vertebral column has a distinctive.....	A. S- Shaped B. C- Shaped C. Y- Shaped D. H- Shaped
8	The concentric layers of mineralized extra cellular matrix that contains collagen fibres and needle shaped crystals of calcium phosphate is	A. Lacunae B. Lamellae C. Haversian canal D. Canaliculi
9	The type of bone cells which secree unmineralize dground sbstances are.	A. Osteoblasts B. Osteocytes C. Osteoclast D. Osteoprogenitor cells
10	In human skeleton joints serve as and bones act as.	A. Fulcrums, rods B. Rods, loadFulcrums, load C. Roads, and lever
11	the most abundant and the most common type of cartilage is	A. Hyaline cartilage B. Fibro cartilage C. Elastic cartilage D. All of the above
12	Sarcolemma is	A. Cytoplasm of skeletal muscle fibre B. Endoplasmic reticulum of muscle fibre C. Plasma membrane of myocyte D. Sacomere
13	Which of the followig is found in epiglottis.	A. Elastic cartilage B. Hyaline cartilage C. Fibro cartilage D. Annulus fibrosus
14	The most commons cause of tentany is.	A. Hypercalcemia B. Hypocalcemia C. Hypokalemia D. Hyperoxalemia
15	Having limited repair aels the most likely it is.bilyt no direct blood vess	A. Cartilage B. Liver C. Bone D. Adipose tissue

16	Which part of muscle fibre releases calcium ions which trigger, contraction.	A. Sarcolemma B. Sarcoplasm C. Sarcoplasmic reticulum D. T-tubules
17	The type of cartilage which is found is areas of the body that expriecne high stress and tension is	A. Fibro cartilage B. Hyaline cartilage C. Elastic cartilage D. Both b and c
18	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
19	the protin standwhcih wrap about active core and stiffen it is.	A. Myosin B. Tropomyosin C. G-protein D. Troponin
20	Dislocated joint can only be successfully corrected by a.	A. Pulmonologist B. Rheumatologist C. Physiotherapist D. pathologist