

Support and Movement

Sr	Questions	Answers Choice
1	Pair of skeletal muscles are called.	A. Extensor B. Flexor C. Antagonistis D. None of these
2	The example of fixed joints is:	A. joints between skull bones B. joints between vertebrae C. shoulder joints D. knee joints
3	Number of bones of sternum is:	A. 1 B. 8 C. 14 D. 22
4	Number of bones in Vertebral column is:	A. 22 B. 33 C. 44 D. 55
5	Appendicular skeleton is composed of:	A. 120 bones B. 122 bones C. 124 bones D. 126 bones
6	The bonds which attach muscles to bones are called:	A. ligaments B. tendons C. cartilage D. muscles
7	The disease of bone in which the density of bones decrease due to loss of calcium and phosphorus is:	A. Osteoporosis B. Osteoarthritis C. Rheumatold arthritis D. Gout
8	An example of immoveable joint is :	A. Joints of skull bone B. Hip joint C. Shoulder joint D. Elbow joint
9	Allows movement in all directions :	A. Hinge joints B. Ball and socket joints C. Joints among skull bones D. Slightly moveable joints
10	A muscle which contract and straightens the joints called;	A. Flexor B. Receptor C. Exrensor D. Effector
11	Bone marrowid found in:	A. Compact bone B. Spongy bone C. Osteocytes D. Chondrocytes
12	is the smallest bone in our body.	A. Thigh B. Vertebrae C. Ankle D. Knee-cap
13	Number of Ribs in man are:	A. 10 pairs B. 12 pairs C. 20 Pairs D. 22 pairs
14	Babies are born with soft bones:	A. 300 B. 256 C. 200 D. 206
15	Vesalius was born in:	A. Brussels B. London C. Birmingham D. Sidney

16	prevent dislocation of bones and joints.	A. Ligament B. Tendons C. Salts D. Joint
17	Example of ball and socket joints is :	A. Elbow joint B. Shoulder joint C. Joint of Ankle D. Joint of fingure
18	When the reproductive cycle stops in female, hormones is less produced.	A. Androgen B. Esterogen C. Insuline D. None of these
19	Vertebral column protects:	A. Heart B. Spinal cord C. Brain D. Lungs
20	Point of attachment is pulled when a muscle contracts is called.	A. Origin B. Insertion C. Both a and b D. None of these