	Subject: Biology	Class: 10 th	Time: 80 minutes	Total Marks:
Chapter No.4		MJDexpert.com		Obtained marks
(a and b) of C	-	nd removal of an / e-Section	y content is stric	
Q. 1 Encircle the corr	ect answer.	(10x1=10)		
 Vertebral Column A) Heart B) Spin The cells of Cartia A) Chondrocytes Cartilage found i A) Hyaline B) Fi Bone forms: A) Mucous B) He Bones in the skul A) 22 B) 23 C) 2 All these are part) Birds C) Mammals n protects: al cord C) Brain D) I lage are called: B) Osteocytes C) Con n intervertebral discs brous C) Matrix D) I ormones C) Oxygen l are: 4 D) 25 s of the axial skeleto um C) Shoulder gird 	D) Reptiles Lungs ollagen D) Ligam :: Elastic D) Blood cells n of humans exce	ept:	
 A) 108 B) 126 C 9. Example of ball-a A) Elbow joint B 10. Osteoporosis is a) 22 D) 54 and-socket joints is:) Shoulder joint C) J disease of: rt C) Stomach D) Br			
0.0. Write chart enoug	Yner			
Q.2 Write short answe i. Define Locomotion. ii. What is the difference iii. What is the role of th iv. Define Cartilage and a v. Differentiate between vi. Describe the structure vii. What is the Axial ske viii. Define joint and give ix. What is the difference x. Describe the function xi. Give three reasons fo xii. What is the difference	e between Exoskeleto e skeleton in suppor also write its two typ e Elastic Cartilage and e of bone. leton? e its types. e between ball-and-s of tendons and ligan r Osteoporosis.	on and Endoskele t and movement es. d Fibrous Cartilag socket joint and P nents.	eton? ? ge. hinge joint?	20)