

## Biology FSC Part 2 Online MCQ's Test

| Sr | Questions   | Answers Choice   |
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| 1  | The joint that allows the movement in two directions is called.                   | A. Cartilaginous joints<br>B. Hinge joints<br>C. Syrovia joints<br>D. Ball and Socket joints |
| 2  | The vertebral column of human consists of vertebrae.                              | A. 31<br>B. 32<br>C. 33<br>D. 34   |
| 3  | Which one of the following is not an unpaired bone.                               | A. Mandible<br>B. Vomer<br>C. Nasal<br>D. Sphenoid   |
| 4  | Which one is not a bone of axial skeleton   | A. Ribs<br>B. Sternum<br>C. Pelvic<br>D. Cranium   |
| 5  | All of the following bones are associated with coxal bones, except.               | A. Ilium<br>B. Ischium<br>C. Pubis<br>D. Calcicle  |
| 6  | A bone is ot a part of pelvic girdle.   | A. Tillum<br>B. Ischium<br>C. Humerus<br>D. Pubis  |
| 7  | The fusion of four posterior vertebrae present in the pelvic region from.         | A. Sacrum<br>B. Lumber<br>C. coccys<br>D. Chest cage   |
| 8  | The number of lumbar vertabae are   | A. 5<br>B. 7<br>C. 12<br>D. 33   |
| 9  | in thoracic region, number of vertebrae is.                                       | A. 12<br>B. 15<br>C. 4<br>D. 5   |
| 10 | The numebr of cervical vertebrae are.   | A. 7<br>B. 12<br>C. 33<br>D. 32  |
| 11 | The clavicle connects scapula with.   | A. Skull<br>B. Sternum<br>C. Tibia<br>D. Femur   |
| 12 | Neck Region is called.  | A. Lumber region<br>B. Thoracic region<br>C. Cortical region<br>D. Pelvic region             |
| 13 | Which of the following is K bone of axial skeleton.                               | A. Humerus<br>B. Femus<br>C. Tibia<br>D. Rib   |
| 14 | Mature bone cells are called as   | A. osteocytes<br>B. Chondrocytes<br>C. Osteoblasts<br>D. Blastocytes                         |
| 15 | The process of moulting is controlled by the nervous system and a hormone called. | A. Aldosterone<br>B. Ecdysone<br>C. Oxytocin<br>D. Androgen                                  |

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| 16 | The living cells of cartilage are called       | A. Cridocytes<br>B. chondrocytes<br>C. Blastocysts<br>D. Nematocytes |
| 17 | Which bone provide attachment site for muscle. | A. compact bone<br>B. spongy bone<br>C. Cartilage<br>D. soft bone    |