



Test / Exam Name: Body Movements

Standard: 6th

Subject: Science

Student Name:

Section:

Roll No.:

Questions: 17 | Time: 01:00 hh:mm | Marks: 30

SECTION-A

- Q1.** Snakes: **1 Mark**
A Move with the help of ribs and scales. B Slither on the ground by looping side ways.
C Both the above. D None of these.
- Q2.** The joints where no movement of bones is possible are called _____. **1 Mark**
A Pivot joints B Hinge joints C Fixed joints D Socket joints
- Q3.** There are more than ----- muscles in our body. **1 Mark**
A 550 B 500 C 600 D 625
- Q4.** Cockroaches have _____ pair of legs. **1 Mark**
- Q5.** Muscular foot in snail is part of its belly. True/ False **1 Mark**
- Q6.** Knee has hinge joint. True/ False. **1 Mark**
- Q7.** Fill in the blanks with appropriate words: **1 Mark**
A group of similar _____ with same kind of function is called a tissue.
- Q8.** What is function of skull? **1 Mark**

SECTION-B

- Q9.** Why does an earthworm find it difficult to move on a glass? **2 Marks**
- Q10.** What is the function of skeleton? **2 Marks**
- Q11.** Distinguish between bone and cartilage. **2 Marks**
- Q12.** Differentiate between bone and cartilage with examples. **2 Marks**
- Q13.** What is a bone marrow? Give its main function. **2 Marks**

SECTION-C

- Q14.** Bones are hard structures and cannot be bent. But, we can still bend our elbow, knee, etc. How is this possible? **3 Marks**
- Q15.** Describe the mechanism of swimming in fish. **3 Marks**
- Q16.** In there are two snakes of the same size slithering on sand. Can you identify which of them would move faster and why? **3 Marks**



- Q17.** How a bone is formed? What kind of food should we take for proper growth and upkeep of bones? **3 Marks**