

Name		Roll Number	
-------------	--	--------------------	--



**INDIAN SCHOOL MUSCAT
MIDDLE SECTION
SECOND PERIODIC TEST 2019-20**



SUBJECT –SCIENCE – SET B

Code: MXSC01

Time Allotted: 40 minutes.

CLASS: VI

Max. Marks: 20

14.01.2020

Marks obtained:

General Instructions.

1. **All** questions are **compulsory**.
2. **All** answers **should be written in the space provided in the question paper**.

Q.NO.

SECTION A

FILL IN THE BLANKS

- | | | |
|---|--|---|
| 1 | A device that is used either to break or to complete an electric circuit it is called the _____. | 1 |
| 2 | If there is a break in its filament an electric bulb may _____. | 1 |
| 3 | An electric cell is a source of _____. | 1 |
| 4 | Bones and cartilages form the _____ of the human body. | 1 |
| 5 | The wrist is made up of several small bones called _____. | 1 |
| 6 | The ribs join the chest bone and the backbone together to form the _____. | 1 |

MULTIPLE CHOICE QUESTIONS

- | | | |
|----------------|---|---|
| 7 | A bulb lights up only in
a. a closed circuit b. in both open and closed circuits
c. an open circuit d. none of these | 1 |
| Answer : ----- | | |
| 8 | The filament of a bulb is made of
a. platinum b. tungsten c. copper d. aluminium | 1 |
| Answer : ----- | | |
| 9 | An electrician wears rubber gloves while doing electrical repairs.
This is
a. to save electricity b. to avoid getting dirty
c. just for fun
d. to prevent the electrician from getting an electric shock | 1 |
| Answer : ----- | | |

- 10 The skeleton of a cockroach is called
a. muscles b. endoskeleton c. exoskeleton d. skull Answer : ----- 1
- 11 Which animal moves with the help of a muscular foot?
a. earthworm b. snake c. snail d. fish Answer : ----- 1
- 12 Which of the following is pivot joint?
a. elbow and knee joint
b. shoulder and hip joint
c. elbow and shoulder joint
d. the joint where the neck joins the head Answer: ----- 1

SECTION B

ANSWER IN ONE WORD OR ONE SENTENCE

1. How does a cell produce electricity? 1

2. Which are the terminals of an electric cell? 1

3. How are birds adapted for flying? (Mention any one point) 1

4. How does a fish move through water easily? 1

- 5 **ANSWER THE FOLLOWING IN TWO SENTENCES**

Differentiate between a conductor and an insulator with an example for each. 2

6

Look at the figure and answer the questions given.

2

a. Mark the pelvic bones in the structure shown.

b. Mention the type of movable joint it has.

c. Describe the type of movement it allows.

d. What do the pelvic bones enclose?



End of question paper.