| Nam             | ie   |  |   |                   | Roll Number       |          |  |  |  |  |
|-----------------|--|--|---|-------------------|-------------------|----------|--|--|--|--|
|                 |  | Ν  | N SCHOOL M<br>IIDDLE SECTI<br>PERIODIC TE | ION               |                   | NABET    |  |  |  |  |
|                 |  | <b>SUBJECT</b>                                     | -SCIENCE -                                | SET A             | Code: MXSC01      |          |  |  |  |  |
| CLAS            | SS: VI   |  |   |                   | Time Allotted: 40 | minutes. |  |  |  |  |
| 01              |  |  |   |                   | Max. Marks: 20 г  |          |  |  |  |  |
| 14.01.2020      |  |  |   |                   | Marks obtained:   |          |  |  |  |  |
| 1. <b>All</b> ( | al Instructions.<br>questions are co<br>answers should         | ompulsory.   | the space provi                           | ided in the qu    | estion paper.     |          |  |  |  |  |
| Q.NO.           |  |  |   |                   |                   |          |  |  |  |  |
| 1               | FILL IN THE BLANKS An electric cell is a source of             |  |   |                   |                   |          |  |  |  |  |
| 1               | An electric cell   |  |   |                   |                   | 1        |  |  |  |  |
| 2               | A device that is used to break an electric circuit is called a |  |   |                   |                   |          |  |  |  |  |
| 3               | An electric bull   | passes through it.                                 | 1   |                   |                   |          |  |  |  |  |
| 4               | Bones and car  | tilages form the                                   |   | of the human body | <i>.</i> . 1      |          |  |  |  |  |
| 5               | The backbone   | The backbone is made up of many small bones called |   |                   |                   |          |  |  |  |  |
| 6               | Snails move w  | Snails move with the help of its foot.             |   |                   |                   |          |  |  |  |  |
|                 | MULTIPLE CHOICE QUESTIONS                                      |  |   |                   |                   |          |  |  |  |  |
| 7               | The filament of a bulb is made of                              |  |   |                   |                   |          |  |  |  |  |
|                 | a. tungsten  | b. iron  | c. copper                                 | d, glass          | Answer:           |          |  |  |  |  |
| 8               | Which of the f   |  | 1   |                   |                   |          |  |  |  |  |
|                 | a. zinc  | b. glass   | c. brass                                  | d. silver         | Answer :          |          |  |  |  |  |
| 9               | Lead of pencil   | is   |   | 1                 |                   |          |  |  |  |  |
|                 | a. an insulator c. a conductor                                 |  | b. a semicor<br>d. none of th             |                   |                   |          |  |  |  |  |
|                 |  |  |   |                   | Answer :          |          |  |  |  |  |

Code:MXSC01

| 10 | The point wh<br>a. pelvic  | ere two bone<br>b. tendo                               |        | t is called<br>c. Joint | d. skeleton | <b>A - - - - - - - - - -</b> |  |  |  |  |  |  |  |
|----|--|--|--------|-------------------------|-------------|------------------------------|--|--|--|--|--|--|--|
| 11 | Answer : Which of the following has ball and socket joint?                           |  |        |                         |             |                              |  |  |  |  |  |  |  |
|    | a. elbow and   | ne   |        |                         |             |                              |  |  |  |  |  |  |  |
|    | c. knee and e  | wodle  | d. sho |                         | Answer :    |                              |  |  |  |  |  |  |  |
| 12 | The skeleton   |  |        |                         |             |                              |  |  |  |  |  |  |  |
|    | a. muscles b. endoskeleton c. exoskeleton d. skull                                   |  |        |                         |             | Answer:                      |  |  |  |  |  |  |  |
|    | SECTION B  |  |        |                         |             |                              |  |  |  |  |  |  |  |
|    | ANSWER IN ONE WORD OR ONE SENTENCE   |  |        |                         |             |                              |  |  |  |  |  |  |  |
| 1. | Which are the  | Which are the terminals of an electric cell?           |        |                         |             |                              |  |  |  |  |  |  |  |
|    |  |  |        |                         |             |                              |  |  |  |  |  |  |  |
|    |  |  |        |                         |             |                              |  |  |  |  |  |  |  |
| 2. | How is electricity produced by an electric cell?                                     |  |        |                         |             |                              |  |  |  |  |  |  |  |
|    |  |  |        |                         |             |                              |  |  |  |  |  |  |  |
| 3. | Name any tw  | Name any two internal organs protected by the ribcage. |        |                         |             |                              |  |  |  |  |  |  |  |
|    |  |  |        |                         |             |                              |  |  |  |  |  |  |  |
| 4. |  | 1  |        |                         |             |                              |  |  |  |  |  |  |  |
|    |  |  |        |                         |             |                              |  |  |  |  |  |  |  |
|    | ANSWER THE FOLLOWING IN TWO SENTENCES  |  |        |                         |             |                              |  |  |  |  |  |  |  |
| 5. | a. What precaution should an electrician take while repairing electrical equipments? |  |        |                         |             |                              |  |  |  |  |  |  |  |
|    | b. Why shoul   | d he do so?  |        |                         |             |                              |  |  |  |  |  |  |  |
|    |  |  |        |                         |             |                              |  |  |  |  |  |  |  |

- 6. Look at the figure and answer the following questions.
  - a. Why do birds have light bodies?

b. Which part of its body is modified as wings?



c. What holds the muscles of flight which are used to move the wings?

d. What helps in walking and perching movement?

End of question paper.