

Name

Roll Number



INDIAN SCHOOL MUSCAT
MIDDLE SECTION
FIRST PERIODIC TEST- 2018-19



SCIENCE - SET A

Code: MWSC05

CLASS: 5

Time Allotted: 40 minutes.

20.05.2018

Max .Marks: 20

Marks obtained:

General Instructions:

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

SECTION A

Q.NO. FILL IN THE BLANKS

Marks

- | | | |
|---|---|---|
| 1 | Onion is a bulb shaped ----- | 1 |
| 2 | The bodies of all living things are made of ----- | 1 |
| 3 | ----- can spoil the harvested crops by allowing growth of fungi and bacteria. | 1 |
| 4 | ----- is a plant which cannot make its own food. | 1 |

WRITE (TRUE OR FALSE)

- | | | |
|---|---|---|
| 5 | Anything that can move is a living thing. (Answer : _____) | 1 |
| 6 | Apple is a kharif crop. (Answer : _____) | 1 |
| 7 | Baby plant after germination is called an embryo.(Answer : _____) | 1 |
| 8 | Plants give out oxygen during photosynthesis. (Answer : _____) | 1 |

MULTIPLE CHOICE QUESTIONS

- | | | |
|----|--|--|
| 9 | Reproduction in sweet potato is an example of reproduction from ----- (Answer : _____) 1 | |
| | A Stem B. Root C. Seed D. Spore | |
| 10 | The dispersal of seeds in Maple is by ----- (Answer : _____) 1 | |
| | A.Wind B. Water C. Animals D. Explosion | |
| 11 | Plants cannot ----- A. Reproduce B. Breathe (Answer : _____) 1 | |
| | C. Make their own food D. Move from place to place. | |
| 12 | An example for a plant which reproduces from leaves----- (Answer : _____) 1 | |
| | A Strawberry B. Ginger C. Bryophyllum D. Cotton | |

SECTION B

ANSWER IN ONE WORD OR ONE SENTENCE

Marks

- 1 Name two plants which can be reproduced by the method of stem cutting.

1

- 2 Why are coconut trees found in coastal areas?

1

- 3 What is the difference between Rabi and Kharif crops? (ONE)

1

- 4 What is photosynthesis?

1

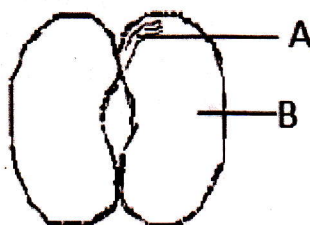
ANSWER THE FOLLOWING IN TWO SENTENCES

- 5 State TWO ways in which plants differ from animals.

2

- 6 1. Label A & B

2



2. Write the function of B
