Name Roll Number



INDIAN SCHOOL MUSCAT MIDDLE SECTION FIRST PERIODIC TEST 2019-20



SUBJECT -SCIENCE - SET B

Time Allotted: 40 minutes

20.05.2019 Max. Marks: 20 _[

Marks obtained:	
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Code: MWSC01

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		Marks	
1	The Cell is the smallest living part of a living thing.			
2	The new plant of strawberry plant grows on the runners .			
3	The growth of a baby plant from a seed is called germination .		1	
4	The plants take in carbon dioxide from the air to make their food.			
5	The sense organs in animals enable them to feel changes in their surroundings.			
6	Winter crops are called rabi crops .		1	
	MULTIPLE CHOICE QUESTIONS			
7	Which of the following statement about animals is FALSE ? (a) Animals respond to changes around them.		1	
	(b) Animals grow and change.(c) Animals move from one place to another.	Answer : (d)		
	(d) Animals prepare their own food			
8	Amoeba is made up of cell/cells. (a) 1 million (b) 1 hundred (c) 1 (d) 10	Answer : (c)	1	

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is an example of fibre producing crop.		1
(a) rice (b) jute (c) mustard (d) tea	Answer : (b)	
Which one of these seed does not have two cotyledons?		1
(a) corn (b) bean (c) peanuts (d) mustards	Amouros ((a)	
is a man-made nonliving thing which is made	Answer : (a)	1
from a living thing.		'
(a) a cotton plant (b) a computer (c) water (d) a cotton cloth	Answer: (d)	
Which one of these plants reproduces from their bulb?		1
(a) onion (b) sweet potato	Answer: (a)	
(c) potato (d) ginger		
ANSWER IN ONE WORD OR ONE SENTENCE		
ANSWER IN ONE WORD OR ONE SENTENCE How do farmers protect their crops grown in field before harvesting? By spraying pesticides or insecticides or by fencing or other relemethods.	` '	1
How do farmers protect their crops grown in field before harvesting? By spraying pesticides or insecticides or by fencing or other relemethods. Mira sowed 50 seeds in a small pot. Though she gave proper care the few seeds grown into a healthy plant. Why?	nroughout, only	1
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5	a. Name the process shown in the given picture?	\	1
	Photosynthesis	sunlight	
	b. What is the role of chlorophyll in this process?	The same	
	Chlorophyll helps in absorbing Sun's energy.		1
	_	carbon disside	
		water of the last	
6	Observe the following diagram and answer the following questions.		
	A B C		
	a). Name the parts A, B and C		½ x3
	A- Baby shoot C- Baby root B - Cotyledons		72 X U
	b). Write one function of B.		1/2

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