

<b>NAME</b>		<b>ROLL NO</b>	
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**INDIAN SCHOOL MUSCAT  
MIDDLE SECTION  
SECOND PERIODIC TEST 2018-19  
SUBJECT – MATHEMATICS (SET B)**



CLASS: 6  
17.01.2019

Code:MXM02  
Time Allotted: 40 Minutes  
Max .Marks: 20  
MARKS OBTAINED:

General Instructions:

1. The question paper comprises of three sections A ,B, and C. You have to attempt all the sections.
2. All the questions are compulsory.
3. All the answers should be written in the answer sheet provided.

<b>Q.NO</b>	<b><u>SECTION A - FILL IN THE BLANKS</u></b>	<b>Marks</b>
1		

- |  |  |   |
|--|--|---|
|  | (a) Using decimals, when we express 675 paise in rupees is _____                 | 1 |
|  | (b) The predecessor of (– 40) is _____   | 1 |
|  | (c) The greatest integer among (–8), (– 7), (– 5) and (–10) is _____             | 1 |
|  | (d) The decimal form of $200 + 10 + 6 + \frac{1}{100} + \frac{2}{1000}$ is _____ | 1 |
|  | (e) 8°C above zero degree when represented as an integer is _____                | 1 |

<b>Q.NO</b>	<b><u>SECTION B –‘1’ MARK QUESTIONS</u></b>	<b>Marks</b>
2		

- |  |   |   |
|--|---|---|
|  | (a) Arrange in ascending order: – 34, – 52, – 35, 24  | 1 |
|  | (b) Convert $\frac{5}{20}$ into decimal.  | 1 |
|  | (c) Sonia scored 536.25 marks out of 600 in the final examination. How many marks did she lose? | 1 |
|  | (d) List all the integers between (– 8 ) and (– 3)  | 1 |
|  | (e) Find the value of the expression ( 30 – 8 + 10)   | 1 |

<b>Q.NO</b>	<b><u>SECTION - C ( ‘2’ MARK EACH – TOTAL ( 10 MARKS ) )</u></b>	<b>Marks</b>
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- |  |  |   |
|--|--|---|
|  | 3 Jane bought 9 m 5 cm of ribbon and used 4 m 64 cm for wrapping a gift box. How much ribbon is left with her? | 2 |
|  | 4 Find the value of (– 58) – (–23) + (– 30) + 40   | 2 |

- 5 Meena has Rs 75.50, Tina has Rs 300 and Johnny has Rs 150.75. Find the total amount with them. 2
- 6 a) Write two negative integers lesser than  $(-10)$  2
- b) Find the sum of:  $-325$ ,  $500$  and  $-276$
- 7 a) Draw a number line and find what is 5 less than 1 2
- b) Put the correct sign ( $<$ ,  $>$  or  $=$ ):  $(-15) + 12$  \_\_\_\_\_  $(-12) - (-6) + 4$

End of the question paper.