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**INDIAN SCHOOL MUSCAT
MIDDLE SECTION
FIRST PERIODIC TEST 2019-20
MATHEMATICS (SET-B)**



**CLASS 6
23.05.2019**

**Code:MXM14
Time Allotted:40Minutes
Max .Marks: 20**

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.**

Q.NO1	<u>SECTION A - FILL IN THE BLANKS ('1' MARK EACH) – TOTAL – 04 MARKS</u>	Marks
(a)	The difference between the place values of 6 in 84,65,062 is _____ 59940	1
(b)	The number of whole numbers from 475 to 548 is _____ 74	1
(c)	The value of $20 + 48 \div 8$ is _____ 26	1
(d)	Name the property : $635 + 478 = 478 + 635$ commutative prop under addition	1

Q.NO2	<u>SECTION B – ('2' MARKS EACH) – TOTAL – 10 MARKS</u>	Marks
(a)	Place commas correctly and write the number 40056789 in both Indian and International system 4,00,56,789 –four crores fifty six thousand seven hundred eighty nine 40,056,789 – forty million fifty six thousand seven hundred eighty nine	1 1
(b)	Find the sum by suitable rearrangement : $278 + 166 + 322 + 1034$ $(278 + 322) + (166 + 1034)$ $600 + 1200 = 1800$	1 $\frac{1}{2}$ $\frac{1}{2}$
(c)	The population of Ranchi was 5,38,785 in the year 2001. In the year 2011 it was found to be increased by 56835 . What was the population of the city in 2011 ? Statements (1/2) Arrangement (1/2) Ans = 595620 (1)	
(d)	i) Write the successor of the greatest 6- digit number. $999999 + 1 = 10,00,000$ ii) Find the sum of the predecessor and successor of 684000 $683999 + 684001 = 13,68,000$	$\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$

(e)	<p>Kiran bought 12 tables and 12 chairs . The cost of each table is ₹ 750 and the cost of each chair is ₹ 250 . Find the total amount paid by him for the purchase .</p> <p>$12 \times 750 + 12 \times 250 = 12 \times (750 + 250) = 12 \times 1000 = ₹12000$</p>	<p>1 ½ ½</p>
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Q.NO	<u>SECTION – C (‘3’ MARKS EACH) – TOTAL – 06 MARKS</u>	Marks
3	<p>a)Estimate the difference by rounding off each number to the nearest 1000. $12465 - 9898$ $12000 - 10000 = 2000$</p> <p>b)Estimate the product by rounding off each number to the nearest 100 645×178 $600 \times 200 = 120000$</p>	<p>1 ½ 1 ½</p>
4	<p>Find the value using suitable property : 1435×99</p> <p>$1435 \times (100 - 1)$ $1435 \times 100 - 1435 \times 1$ $143500 - 1435 = 142065$</p>	<p>1 1 1</p>