NAME		ROLL NO	

INDIAN SCHOOL MUSCAT
MIDDLE SECTION
FIRST PERIODIC TEST 2018-19
MATHEMATICS – SET B

Code:MXM05

CLASS 5

Time Allotted: 40 Minutes

24.05.2018

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.NO.1   **SECTION A - FILL IN THE BLANKS**   Marks

(a)   The Roman numeral for 75 is _____   1

(b)   The sum of 854854 and 24444 is _____   1

(c)   841 is round off to the nearest 10 is _____   1

(d)   A bicycle was bought with Rs 2500 and spent Rs 350 for repairing. Then the total cost price of the bicycle is _____   1

(e)   The successor of 3460 is _____   1

Q.NO.2   **SECTION B–'1' MARK QUESTIONS**

(a)   The cost price of an item is Rs.575 and it sold with Rs.625. Find the amount of profit or loss   1

(b)   Write the smallest and the greatest 7 digit number by using the following digits only once- 6,8,2,1,0,5,7   1

(c)   Subtract 5567 from 6000   1

(d)   Write the expanded form of 23568   1

(e)   Write the numeral for Twenty million twenty thousand thirty   1

Q.NO   **SECTION - C ('2' MARK EACH – TOTAL (10 MARKS))**

3   Arrange in columns and add : 852956 + 43256 + 897   2

4   Put commas and write in Indian and International system of numeration- 45678923   2

5   Write the following numbers in descending order: 156702 : 157602 : 156207 : 157206   2

6   Find the difference of place value and face value of 7 in 347592   2

7   Sabeena had Rs.500 with him .He bought a bag with Rs.375 and a pen with Rs. 26.How much money left with him?   2