

19/24/5

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| Name | | Roll number | |
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INDIAN SCHOOL MUSCAT
MIDDLE SECTION
FIRST PERIODIC TEST 2018-19
MATHEMATICS – SET B



CLASS 6
27.05.2018

Code: MXM11
Time : 40 Minutes
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

SECTION A - FILL IN THE BLANKS

| Q.NO:1 | | Marks |
|--------|---|-------|
| (a) | $5 \times (10 - 2) + 5 =$ _____ | 1 |
| (b) | $593 \times$ _____ $= 0$ | 1 |
| (c) | 1 Crore = _____ thousands | 1 |
| (d) | $4 \times 256 \times 25 =$ _____ (Using suitable properties) | 1 |
| (e) | The predecessor of 1,00,000 is _____ | 1 |

SECTION B-'1' MARK QUESTIONS

| Q.NO:2 | | |
|--------|--|---|
| (a) | How many whole numbers are there between 59 and 107 | 1 |
| (b) | Write the two consecutive whole numbers that immediately follow 10,009 | 1 |
| (c) | Simplify using BODMAS Rule: $(55 - 23) + (8 \times 5)$ | 1 |
| (d) | Find the sum by suitable rearrangement of numbers: $667 + 770 + 333$ | 1 |
| (e) | Round off to the nearest hundreds and find the product: 315×227 | 1 |

SECTION - C ('2' MARK EACH – TOTAL (10 MARKS))

| Q.NO | | |
|------|---|---|
| 3 | Find the product using suitable property: 3548×102 | 2 |
| 4 | Simplify using BODMAS Rule: $30 + (15 \div 3) \times 4 - 5$ | 2 |
| 5 | Insert commas suitably and write the number name in international system of numeration: 361590347 | 2 |
| 6 | Find the value using the suitable property: $3157 \times 159 - 3157 \times 59$. | 2 |
| 7 | 1, 77,144 books are made bundles, each containing 244 books. How many bundles are made? | 2 |