| INDIAN SCHOOL MUSCAT<br>PRIMARY SECTION<br>MID TERM EXAMINATION | |
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| **SUBJECT: MATHEMATICS** | **NAME:** |
| **SET A** | **CLASS: III SEC:** |
| **TEACHER'S SIGNATURE & DATE:** | **ROLL NO: DATE:** |

**20**

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| **I.** | **Fill in the blanks.** | **( 5 Marks )** |
| a. | **The place value of 8 in 8127 is _____** | |
| b. | **The greatest 4 digit number is _____** | |
| c. | **The successor of 999 is _____** | |
| d. | **9614 _____ 8416 ( insert > , < , = )** | |
| e. | **1234 - _____= 1234** | |
| f. | **5020 – 5020 = _____** | |
| g. | **8 x 6 = _____** | |
| h. | **350 x 2 = 2 x _____** | |
| i. | **1199 x 1= _____** | |
| j. | **5 x 50=_____** | |

| II. | **Do as directed.** **( 1 Mark each )** |
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| i. | **Find the place value of the underlined digit .**<br>**<u>2</u>867 - _____** |
| ii | **Write the following in descending order.**<br>**6185 , 6785 , 689 , 6585**<br>_____ |
| iii | **Write the following in ascending order.**<br>**7319 , 7391 , 7338 , 7383**<br>_____ |

**III. Subtract.** **(4 Marks)**

**a. 3826 from 5715**

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**b. 5235 from 9487**

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**c. 3908 from 5000**

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**d. 2353 from 8765**

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**IV. Multiply.** **(4 Marks)**

**a. Multiply 2387 x 4**

**b. Multiply 349 x 28**

**c. Multiply 1345 x7**

**d. Multiply 209 x 34**

**V. Solve the given word problems.** **(4 Marks)**

**1. The population of a village is 9537. Out of this 4738 are women. How many men are there in the village?**

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**2. The class 3 mathematics book has 112 pages. Find the number of pages in 7 such books.**

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