

BCM SCHOOL, BASANT AVENUE, DUGRI ROAD, LUDHIANA.
APRIL ASSIGNMENT
CLASS- IV (MATHEMATICS)
TOPICS: LARGE NUMBERS, ADDITION

SECTION –A (MULTIPLE CHOICE QUESTIONS)

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| 1. | Which symbol fits appropriately in the given situation: 85432 ____ 855432
a) < b) > c) = |
| 2. | How many places are there in the period of ones?
a) 2 b) 3 c) 4 |
| 3. | Which digit does not have a symbol in Roman system?
a) 100 b) 10 c) 0 |

SECTION – B(2 MARKS QUESTIONS)

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| 4. | Find the number which has 40 lakhs 3 thousands 5 hundreds 6 tens and 4 ones. |
| 5. | Rearrange the given digits to make the greatest and smallest possible numbers.
3, 4, 7, 2, 8, 9 |

SECTION – C (3 MARKS QUESTIONS)

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| 6. | Write the following in ascending order:
398765 , 498345 , 278654 , 984657 |
| 7. | Find the successor and predecessor of smallest 7-digit number. |

SECTION – D (5 MARKS QUESTIONS)

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| 8. | a) Find the sum of XX + III
b) Write the Hindu Arabic numeral for the following:
i) LVI ii) XLIX |
| 9. | a) Add the following:
65432, 24336, 78965
b) Write the missing addend in $700 + \underline{\hspace{2cm}} = 1000$ |

SECTION – E (CASE STUDY)

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| 10. | A businessman has ₹698564 in his bank account. He deposits ₹45000 more in his account after earning profit in his business.
a) Calculate the total amount of money in his account.
b) Write the total amount in words.
c) How will you write the expanded form of 698564? |
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