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| **CRT-I-JUL-2019** |
| **NAME:** | **DATE:** |
| **CLASS** | **IV** | **SUB** | **MATHS** |
| **1. Building with bricks** | **MARKS: /25** |
|  |  |

**I. Fill in the blanks: 8 x ½ = 4**

1. A dice has \_\_\_\_\_\_\_\_\_\_\_\_\_ faces.

2. A triangle has \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ corners.

3. A brick is a \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ dimensional object.

4. A brick has \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ edges.

5. All the faces of a brick shows \_\_\_\_\_\_\_\_\_\_\_\_\_ shape.

6. If the cost of 1 brick is `3, then cost of 4000 bricks is `\_\_\_\_\_\_\_\_\_\_\_.

7. If the cost of 200 bricks is `600, then the cost of 1 brick is `\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

8. If the cost of 1000 bricks is `6,000, then the cost of 500 bricks is `\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

**II. Insert commas correctly and write the number names for the following: 2x2=4**

1. 275059 –

b) 40064 –

**III. Write the place value chart and write the given numbers in their expanded form. 2x3=6**

1. 536045 b) 12765

**IV. Arrange the given numbers in descending and ascending order. 1x2=2**

1. 88,497 ; 9454 ; 1,08,494 ; 2,77,949

**V. Complete the table. 2x3=6**

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| --- | --- | --- | --- | --- |
|  **S. No** |  **Digits** | **Greatest 6 digit no.** | **Successor** | **Predecessor** |
|  **a)** | **7,4,5,6,9,3** |  |  |  |
|  **b)** | **8,4,9,5,7** |  |  |  |

**VI. Write the Roman numeral for the following: 3x ½ =1 ½**

**a) 23 – b) 17 - c) 9 –**

**VII. Write the Hindu-Arabic numeral for the following: 3x ½ =1 ½**

**a) XI - b) IV - c) XXXV –**

***&&&&&& ALL THE BEST &&&&&&***