

INDIRAPURAM PUBLIC SCHOOL, CROSSINGS REPUBLIK

MATHEMATICS

CLASS 5

MULTIPLE CHOICE

1. Smallest number using the digits 5, 0, 2 and 8
0258
2085
2058
8520
2. Ten lakh ten thousand ten
10,10,010
10,10,100
10,10,101
10,01,010
3. Find the difference between place value and face value of 7 in 5765820.
7,00,007
6,00,093
6,99,993
6,99,930
4. Find the correct ascending order of 26,391, 64,026, 6,406, 46,192.
64,026 , 46,192 , 26,391 , 6,406
6,406 , 26,391 , 46,192 , 64,026
6,406 , 46,192 , 26,391 , 64,026
64,026 , 46,192 , 6,406 , 26,391

MATCH THE FOLLOWING

- | | |
|-------------------------------------|-----------|
| 5. Predecessor of 2,35,800 | 2,35,801 |
| Round to nearest lakh 84,92,600 | 84,93,000 |
| Successor of 2,35,800 | 85,00,000 |
| Round to nearest thousand 84,92,600 | 2,35,799 |
| 6. Hindu-Arabic numeral for XLIV | XLIX |
| Roman numeral for 99 | XCIX |
| Hindu-Arabic numeral for XXXIX | 44 |
| Roman numeral for 49 | 39 |

FILL IN THE BLANKS

7. Hundred thousand = _____ lakh.
8. In International System, the number 75910602 is written using commas, as _____.
9. The sum of the place values of two 4's in 428421 is _____.
10. Form the greatest 7-digit number using the given digits.
4, 8, 1, 0, 7, 9 - _____.