



ST. LAWRENCE HIGH SCHOOL



A JESUIT CHRISTIAN MINORITY INSTITUTION

27, BALLYGUNGE CIRCULAR ROAD, KOLKATA- 700019

CLASS – IV TERM - FIRST SUBJECT- ARITHMETIC WORKSHEET – 3 TOPIC – NUMBERS BEYOND 9999 DATE – 27.01.2021

1. Arrange in ascending order:-

- a) 326254, 21032, 543210, 187329
- b) 298207, 291320, 294560, 290532
- c) 972132, 45032, 128920, 253019

2. Arrange in descending order:-

- a) 23210, 89270, 62170, 109217
- b) 92709, 910891, 912345, 989910
- c) 432162, 563162, 832162, 734162

3. Form the greatest and the smallest numbers using the following digits:-

- a) 3, 2, 1, 6, 7, 9
- b) 4, 2, 0, 3, 5, 7
- c) 1, 5, 2, 6, 0, 9
- d) 7, 8, 3, 5, 9, 1

4. Write the predecessor and successor of the following numbers:-

- a) 312563
- b) 400000
- c) 689999
- d) 721000

5. Make the greatest 6-digit number by repeating any two digits in each set:-

- a) 5, 6, 3, 2
- b) 1, 2, 9, 8
- c) 3, 5, 7, 0
- d) 2, 4, 6, 9

6. Underline the odd numbers:-

- a) 32561, 128390, 25327, 48312, 68159

7. Underline the even numbers:-

- a) 38212, 15639, 25324, 58917, 68936