



ST. LAWRENCE HIGH SCHOOL



A JESUIT CHRISTIAN MINORITY INSTITUTION

27, BALLYGUNGE CIRCULAR ROAD, KOLKATA- 700019

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

1. Arrange in ascending order:-

a) 326254, 21032, 543210, 187329

Ans. 21032, 187329, 326254, 543210

b) 298207, 291320, 294560, 290532

Ans. 290532, 291320, 294560, 298207

c) 972132, 45032, 128920, 253019

Ans. 45032, 128920, 253019, 972132

2. Arrange in descending order:-

a) 23210, 89270, 62170, 109217

Ans. 109217, 89270, 62170, 23210

b) 92709, 910891, 912345, 989910

Ans. 989910, 912345, 910891, 92709

c) 432162, 563162, 832162, 734162

Ans. 832162, 734162, 563162, 432162

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

	<u>Greatest</u>	<u>Smallest</u>
a) 3, 2, 1, 6, 7, 9 -	976321	123679
b) 4, 2, 0, 3, 5, 7 -	754320	203457
c) 1, 5, 2, 6, 0, 9 -	965210	102569
d) 7, 8, 3, 5, 9, 1 -	987531	135789

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

	<u>Predecessor</u>	<u>Successor</u>
a) 312562	312561	312563
b) 399999	399998	400000
c) 689998	689997	689999
d) 720999	720998	721000

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

- a) 5, 6, 3, 2 - **665532**
- b) 1, 2, 9, 8 - **998821**
- c) 3, 5, 7, 0 - **775530**
- d) 2, 4, 6, 9 – **996642**

6. Underline the odd numbers:-

a) 32561, 128390, 25327, 48312, 68159

7. Underline the even numbers:-

a) 38212, 15639, 25324, 58917, 68936