



ST. LAWRENCE HIGH SCHOOL



A JESUIT CHRISTIAN MINORITY INSTITUTION

27, BALLYGUNGE CIRCULAR ROAD, KOLKATA- 700019

CLASS – IV

ARITHMETIC WORKSHEET – 3

DATE – 09.04.2020

1. Arrange in columns and add:

- a) 621324, 56821, 122324
- b) 84032, 682432, 27683

2. Arrange in columns and subtract:

- a) 900000, 82639
- b) 68729, 807681

3. Find the product:

- a) 2432 X 313
- b) 232 X 624

4. The sum of two numbers is 23245, if one number is 8320, find the other number.

5. Arrange in descending order:

302561, 86237, 108923, 949124

6. Make the greatest six digit number by repeating any two digits in each set.

- a) 2,6,0,9
- b) 8,4,3,1

7. Place the following numbers correctly in the table given below:

38217, 4326, 28290, 12379, 34911, 53268

Odd Numbers	Even Numbers

8. Write in expanded form:

- a) 2,09,900
- b) 8,10,308

9. Write the place value and the face value of the underlined digits.

- a) 2,34,568
- b) 1,23,421

Place Value	Face value

10. Write the value in numbers for these Roman numerals:

- a) DCCIII
- b) CX

11. Find the sum of the largest 5 digit number and the smallest 6 digit number.

- 12. There are 63, 675 bags of wheat and rice together in the grain stock. If the wheat bags are 34, 768, find the number of rice bags.**
- 13. In an examination, 75,236 students passed and 14, 892 students failed. How many students appeared for the examination?**