



# ST. LAWRENCE HIGH SCHOOL



A JESUIT CHRISTIAN MINORITY INSTITUTION

27, BALLYGUNGE CIRCULAR ROAD, KOLKATA- 700019

CLASS – IV

ARITHMETIC ANSWER WORKSHEET – 5

DATE – 11.04.2020

**1. Write numbers in multiplication form and find the product:**

a)  $9 + 9 + 9 = \underline{9} \times \underline{3} = \underline{27}$

b)  $7 + 7 + 7 + 7 + 7 = \underline{7} \times \underline{5} = \underline{35}$

c)  $6 + 6 + 6 + 6 = \underline{6} \times \underline{4} = \underline{24}$

**2. Add by expanding:**

377123 and 212120

$$\begin{array}{r} 377123 \\ + 212120 \\ \hline 589243 \end{array}$$

$$= 3,00,000 + 70,000 + 7,000 + 100 + 20 + 3$$

$$= \underline{2,00,000} + \underline{10,000} + \underline{2,000} + \underline{100} + \underline{20} + \underline{0}$$

$$\underline{5,00,000} + \underline{80,000} + \underline{9,000} + \underline{200} + \underline{40} + \underline{3}$$

**Ans. 5,00,000 + 80,000 + 9,000 + 200 + 40 + 3**

**3. Write in short form:**

a)  $600,000 + 2,000 + 20 = \underline{602,020}$

b)  $7,000,000 + 70,000 + 7 = \underline{7,070,007}$

**4. Round off the numbers to the nearest 100:**

a) 46 (2) 31 - 46200

b) 27 (6) 83 - 27700

**5. Mark the periods and compare using > , < or = sign:**

a) 382148 ≤ 468213

b) 68254 ≡ 68255 - 1

c) 93680 ≥ 93679

**6. Write the predecessor and successor of the following number:**

Predecessor	Numbers	Successor
730999	731000	731001

**7. Arrange in ascending order:**

9946, 10238, 43210, 263142

**8. Complete the patterns:**

a) 23420, 43420, 63420, 83420, 103420, 123420

b) 86910, 87010, 87110, 87210, 87310, 87410

