



ST. LAWRENCE HIGH SCHOOL



A JESUIT CHRISTIAN MINORITY INSTITUTION

27, BALLYGUNGE CIRCULAR ROAD, KOLKATA- 700019

CLASS – IV TERM - FIRST SUBJECT - ARITHMETIC WORKSHEET – 5 TOPIC – ADDITION DATE –10.02.2021

1. Fill in the blanks.

- a) $720146 + 100 =$ _____
b) $820123 + 0 =$ _____
c) $32689 +$ _____ $= 33689$
d) $38251 + ($ _____ $+ 10624) = (10624 + 38251) + 2730$
e) $6000 +$ _____ $+ 2000 = 10000$
f) $453210 + 1 =$ _____

2. Arrange in columns and add.

- a) 43210, 381015 and 68129
b) 62476, 123143 and 4325
c) 312056, 50620 and 38172

3. Add the following.

a)
$$\begin{array}{r} 25321 \\ 406820 \\ + 12468 \\ \hline \end{array}$$

b)
$$\begin{array}{r} 80921 \\ 12354 \\ + 614320 \\ \hline \end{array}$$

c)
$$\begin{array}{r} 581670 \\ 31421 \\ + 491356 \\ \hline \end{array}$$

d)
$$\begin{array}{r} 437261 \\ 12854 \\ + 253102 \\ \hline \end{array}$$

4. Find the sum of the largest 6 – digit number and the smallest 7 – digit number.

5. Add five lakh sixty one thousand four hundred eighty and two lakh seven thousand and seven.

6. Add by expanding.

- a) 312321 and 512125
b) 432179 and 261000

7. a) Calculate the approximate sum and the actual sum by rounding off to the nearest thousands. 35342, 46620

b) Calculate the approximate sum and the actual sum by rounding off to the nearest ten thousands. 43257, 68920

8. A ration shop sold 74,325 kg of rice, 68,435 kg of wheat and 10,375 kg of sugar. Find the total weight of grocery sold by the shop.