

Worksheet - 2 (Ch-2 Fundamental Operations)

Name: \_\_\_\_\_ Class: V Sub: Mathematics

Q1:- Solve the following -

(a)  $26,02,531 - 3,85,874$

(b)  $46,259 \times 27$

(c)  $38,172 \times 218$

(d)  $87,519 \div 36$

(e)  $9,72,726 \div 223$

Q2:- Find the missing digits.

(a) 
$$\begin{array}{r} 534 \square 76 \square \\ + \square \square 89453 \\ \hline 86 \square 22 \square 5 \end{array}$$

(b) 
$$\begin{array}{r} 752 \square 041 \\ - \square 2 \square 867 \square \\ \hline 4264 \square \square 8 \end{array}$$

Q3:- Find the product by lattice multiplication method.

(a)  $724 \times 316$

(b)  $562 \times 243$

Q4:- Solve the following -

(a)  $17 + (7 - 2) - (9 \times 1)$

(b)  $6 \times 2 - 12 \div 1$

(c)  $\frac{3}{8}$  of  $48 + (3 \times 2) - 10$

(d)  $12 \div 3 + (\frac{1}{3} + \frac{1}{3})$  of  $15 - 30$

Q5:- Find the actual and estimated answers.

(a)  $36,199 + 54,568$

(b)  $2,60,725 - 25,318$

(c)  $45,100 \times 307$

(d)  $7,02,330 \div 205$



## Life Skills

The following table contains the seating capacities of few stadiums of a country.

Stadium	Capacity
1. Stadium 1	150,000
2. Stadium 2	120,000
3. Stadium 3	107,501
4. Stadium 4	107,282
5. Stadium 5	104,000
6. Stadium 6	102,455
7. Stadium 7	102,329
8. Stadium 8	101,821
9. Stadium 9	100,119
10. Stadium 10	100,018

Answer the following questions.

1. What is the total seating capacity of all the stadiums?
2. What is the difference in the seating capacity of the stadium 3 and the stadium 6?
3. Estimate the seating capacity of the stadium 7 to the nearest hundred.
4. If people sit in groups of 85, how many groups can be formed in the stadium 2?
5. If half the number of people sitting in the stadium 10 have 3 balloons in their hands, how many balloons are there in all?