



GRADE -5

WORK SHEET - MATHEMATICS

2024-25

CHAPTER -2

ADDITION & SUBTRACTION OF NUMBERS

Name :

Date:

PART -A MCQ

- i) When two numbers are added, the result obtained after addition is called
a) difference b) sum c) product d) quotient
- ii) When two numbers are subtracted, the result obtained after subtraction is called
a) difference b) sum c) product d) quotient
- iii) $327467 + 794212 = \dots\dots\dots$
a) 2121679 b) 1126179 c) 1121679 d) 1136179
- iv) $742341 - 321554 = \dots\dots\dots$
a) 743241 b) 842341 c) 351742 d) 742341
- v) The price at which an article is sold is called
a) profit b) Selling price c) loss d) cost price
- vi) The price at which an article is bought is called
a) profit b) Selling price c) loss d) cost price

FILL IN THE BLANKS :

- a) By how much is 3,45,789 greater by 99,999?
- b) $S.P = C.P + \dots\dots\dots$
- c) If $5862304 - 2784955 = 3077349$, then $2784955 + 3077349 = \dots\dots\dots$
- d) If $SP = Rs\ 449$ and Profit = Rs 22, then C.P = Rs

d) $25,650 + \dots = 26,000$

e) $C.P = S.P - \dots$

f) The price at which an article is sold is called its

e) The additional expenses on the things that we have already purchased is called

MATCH THE FOLLOWING:

SECTION A	SECTION B
a) minuend - subtrahend =	1. C.P + overheads
b) The price at which an article is sold is	2. loss
c) $S.P = C.P + \dots$	3. 37655
d) Total cost price =	4. difference
e) $49,999 - 12344 =$	5. profit
f) When the C.P is greater than its S.P then there is	6. selling price

Write TRUE /FALSE

- 1) $531298 - 242367 = 982667$
- 2) If $S.P > C.P$ then there is profit.
- 3) $C.P + \text{Overheads} = \text{Total cost price}$
- 4) If C.P is greater than Selling price there is profit

PART - B SUBJECTIVE TYPE QUESTIONS :

- 1) Add the numbers :

Add.

$$\begin{array}{r} \text{a.} \quad \begin{array}{cccccc} \text{T} & \text{Th} & \text{Th} & \text{H} & \text{T} & \text{O} \\ & 2 & 5 & 6 & 1 & 0 \\ + & 4 & 1 & 2 & 8 & 6 \\ \hline & & & & & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \text{b.} \quad \begin{array}{cccccc} \text{T} & \text{Th} & \text{Th} & \text{H} & \text{T} & \text{O} \\ & 5 & 2 & 7 & 8 & 0 \\ + & 3 & 4 & 1 & 0 & 9 \\ \hline & & & & & \\ \hline \end{array} \end{array}$$

2) Add the numbers :

a) 812364 b) 1234 + 964222 c) 333432 + 45628 + 97236

3) Subtract : a) 674528 - b83246 b) 100000 - 9999

4) Do the following :

Mr Gupta bought two cars, one for ₹ 3,02,789 and the other for ₹ 2,34,567.

a. How much money did he spend altogether?

b. By how much was the first car more expensive than the second?

5) Two candidates stood in an election. Ms. Shalini received 2,43,805 votes and Mr. Kavi received 1,54,799 votes. How many votes were cast in all.?

Who won the election and by how many votes?

6) Find the profit or loss:

a) C.P = Rs 260 , S.P = Rs 299 b)

b) C.P = Rs 130 , cost of stitching = Rs 25 , S.P = Rs @30

7) Rahul bought a mobile phone for Rs 8,500. He then sold it for Rs. 7,250. Did he make profit or loss? How much?

8) Peter bought a table for Rs 4,500. He spent Rs 500 on repairing and painting it. He then sold it for Rs. 4,500. What was his profit or loss? How much.

9) Find the selling price or cost price as required.

a) C.P = Rs 29,868 , Profit = Rs 785

b) S.P = Rs 32,715 , profit = Rs 3240

10) Manoj lost Rs 1,300 on a bed that he sold for Rs 25,555. At what price did he buy the bed?

11) If C.P = Rs 105 and S.P = Rs 295, what is the profit or loss?

12) Add 16,392; 2,13,215 and 6,92,94

13) The population of Srirampur is 3,34,428 and the population of Shyampur is 3,34,650. Which town is more populated and by how much?