CLASS-IV (Assignment) MATHEMATICS   Session-2024-2025
Practice worksheet   (UNIT -2 Addition)

Q1) Fill in the blanks

a) 4634 + _____ = 4634

b) 82547 + (35458 + 10000) = (82547+_____) + 10000**.**

c) The number to be added are called _____.

d) The _____ in addition is the sum.

e) A Change in the order of the addends does not change in the _____ of the

numbers.

f) When we add _____ to a number, the sum is the number itself.

g) When _____ is added to a number, the sum is the successor of the number.

h) The sum of 6 digit greatest number and 1 digit smallest number is_____.

Q2) Tick (√) the correct answer

(a) The sum of the greatest 3 digit number and the smallest 6 digit number is

(I) 199000   (ii) 100999   (iii) 19999   (IV) 999999

(b)The number which is 10000 more than 6, 54,871 is

(I) 6, 55,871   (ii) 6, 64,871   (iii) 6, 54,971   (IV) 6, 65,871

(c) 100 more than 99999 equal to

(I) 10099   (ii) 100099   (iii) 99099   (IV) 100000

(d) What is five hundreds plus fifteen tens?

(I) 650   (ii) 550   (iii) 5150   (IV) 6150

Q3) Match the Column A with Column B

	COLUMN A		COLUMN B
(1)	305 +6239	(a)	6830 + 9
(2)	2099 + 11	(b)	8000 + 520
(3)	119999 + 1	(c)	6500 +44
(4)	7830 + 690	(d)	2000 + 110
(5)	0 + 6839	(e)	120000

Q4) Find the missing digit in the following sums

(a) 4 __ 1 0 6
  + 5 0 9 __ 4
  _____
  __ 6 __8 __
  _____

(b) 3 __ 4 5 9
  + __ 2 6 __ 4
  1 3 __ 2 __
  _____
  7 2 5 8 4
  _____

Q5) Fill in the blanks from >, < or =

(a) 32481 + 13519 _____ 14401 + 14561

(b) 65088 +13517 _____ 87460 +9645

(c) 44444 + 33331 _____ 54774 + 23401

Q6) Mrs. Khanna visited a furniture shop. She bought a bed for Rs.34700, a dining table Rs 12800 and six chairs for Rs.6836. How much money did she pay to the shopkeeper?

Q7) A man ran for 5482 m before he took a break. After that, he ran for another 5564 m and stopped to walk with a friend. Finally , he returned home running the last 3923m. How long was his route that day?

Q8) A handbag cost Rs 5470 . After successful marketing this model became very popular, so seller increased its price by Rs230. How much its cost now ?

HOTS QUESTION

Solve the cross number.

Down ↓

(b) 4284 + 1

(c) Successor of 99998

(e) 587476 + 100000

(g) 67777 + 10000

(i) 32547 + 564

= _____ + 32547

Across →

(a) 83457 + 0   (d) 1 + 508   (e) 62776 + 100

(f) 534768 + 1   (h) 455457 + 1000   (j) 74770 + 10