



INDIAN SCHOOL NIZWA-Worksheet

	MATHEMATICS	
	Ch-2 Addition and Subtraction and their Applications	
Name: _____	Date: _____	Class: V Sec:___

I. Add the following:

- a) $932,187 + 478,394$
- b) $1,765 + 23,844 + 1,03,955$

II. Subtract. Check the answer:

- a) $6,205,718 - 4,394,267$
- b) $7,200,000 - 1,900,532$

III. Word problems:

- a) A construction company used 698,254 bricks on one building and 1,305,698 bricks on another. How many bricks were used in total?
- b) A train journey from City A to City B is 1,345,789 meters. It has already travelled 875,432 meters. How much distance is left to reach City B?

IV. Situational Questions

1. The school library has 1,250 storybooks and 875 reference books. Recently, the school donated 325 storybooks to a nearby school.

Questions:

- a) How many books are there in total in the library before the donation?
- b) How many storybooks are left in the library after the donation?
- c) What is the total number of books in the library now?

2. A family traveled 362 km on Day 1, 289 km on Day 2, and 415 km on Day 3 during their vacation.

Questions:

- a) What is the total distance they traveled in 3 days?
- b) If their return trip took only 867 km, how much shorter was the return trip than the onward journey?

V. **Find profit or loss.**

- a) Cost Price = ₹500, Selling Price = ₹650
- b) Selling Price = ₹540, Cost price= ₹290
- c) Cost Price = ₹2,100, Selling price= ₹1500

VI. The school library has 3,275 books. Over the year, 1,248 new books were added, but 689 old or damaged books were removed. How many books are there in the library now?

VII. A boy bought a bicycle for ₹8,500. He spent ₹500 on repairs and then sold it for ₹11,300.

Questions:

- a) What is the total cost price?
- b) What is the selling price?
- c) What is the profit or loss?

VIII. Riya bought a toy for ₹1850 and sold it for ₹2900.

Question:

- a) What is the selling price?
- b) Did Riya make a profit or loss?
- c) How much profit or loss did she make?

IX. A shopkeeper buys 10 bags for ₹3,000 in total. He sells each bag for ₹350.



Question:

- a) What is the cost price of one bag?
- b) What is the total selling price of all 10 bags?
- c) What is the profit or loss?