Money - Part - 2

Addition

Exercise: **Arrange and Add:**

Example 1: ₹ 7460.98 + ₹ 841.50

		Rs			**P**	
		1	**1**		**1**	
		7	4	6	0	9	8
	+		8	4	1	5	0
		8	**3**	**0**	**2**	**8**	**8**

a.   ₹ 621.96   + ₹ 231.01
b.   ₹ 234.84   + ₹ 43.65

Word Problem:

Viraj spent ₹ 175.68 on cold-drink, ₹ 100.50 on ice-cream, ₹ 149.99 burger on daily items. How much did he spend in all ?

Solution:

Amount spent on cold-drink = ₹ 175.68

Amount spent on ice-cream = ₹ 100.50

Amount spent on burger   =   ₹ 149.99

Total amount spent   = ₹ _____

(**Solve the problem and write the answer**)

i.   Rohit purchased apples for ₹ 325.45, banana for ₹ 58.25 and oranges for ₹ 98.65. find the total money he paid the fruit-seller?

(Start on a new page)

Subtraction:

Exercise :   Arrange and Subtract:

Example: ₹ 672 - ₹ 213.35

	Rs			P	
		6	11	9	
	6	~~7~~	~~12~~	~~10~~	10
-	2	1	3	3	5
	4	5	8	6	5

a. ₹ 875.00   -   ₹ 354.65

b. ₹ 9050.67 -   5200.07

Word Problem:

Rohan had ₹ 900.00 with him. He bought a shirt for ₹ 698.75 . how much money is left with him ?

Solution:

Total amount with Rohan = ₹ 900.00

Cost of shirt   =   ₹ 698.75

Amount left with Rohan = ₹ _____

(**Solve the problem and write the answer**)

i.   John gave a ₹ 2000 to the shopkeeper and purchased the food items for ₹ 1450.60. Find the amount that the shopkeeper returns back to John?