WORD PROBLEM

1) Minu bought a saree. The cost of the saree is Rs. 450. She gave Rs. 500 to the shopkeeper. How much money will she get back?

	Rs.			p	
Amount of money Minu gave to the shopkeeper.............................=	4 5̶ 1	0	0	0	0
The cost of the saree..=	-- 4	5	0	0	0
Amount of money she will get back..=	0	5	0	0	0

Answer: Minu will get back Rs. 50.

2) The cost of a shirt is Rs.550.50 and a tie is Rs.110.50. Find out the total cost.

	Rs.			p	
		1			
Cost of a shirt.....................................=	5	5	0	5	0
Cost of a tie..= . +	1	1	0	5	0
The total cost......................................=	6	6	1	0	0

Answer: The total cost is Rs.661.

3) The cost of one sofa is Rs.720. Find the cost of 3 such sofas.

Cost of one sofa...= 720
Number of sofas...= 3
Cost of 5 such books...= 720 X 3

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      7   2   0
  x           3
  2   1   6   0
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Answer: The cost of 3 such sofas is Rs. 2160.

4) Bill sum.

Jasmine and her friends went for a dinner. They ordered 4 sweet corn soups for Rs. 70 per soup. 4 plates matar paneer for Rs. 100 per plate. 4 plates chicken lollypop for Rs. 120 per plate. 8 tandoori rotis for Rs. 10 each. 4 ice-cream for Rs. 50 each. Make a bill and find the total amount to be paid.
Answer:

NAME OF THE RESTAURANT				Date: 02 -12 - 2020	
S. NO.	ITEM	PRICE	QUANTITY	Rs. AMOUNT	p
1.	Sweet corn soup	Rs.70	4	280	00
2.	Matar paneer	Rs. 100	4	400	00
3.	Chicken lollypop	Rs. 120	4	480	00
4.	Tandoori roti	Rs. 10	8	80	00
5.	Ice-cream	Rs. 50	4	200	00
In Words: One thousand four hundred forty			TOTAL	1440	00

Ans: The total amount to be paid is Rs. 1440.

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