CLASS – III   TERM – 2ND   ARITHMETIC ANSWER: WORKSHEET – 4   DATE – 25.11.2020

WORD PROBLEM

1) Ella bought a wallet. The price of the wallet is Rs.150. She gave Rs. 200 to the shopkeeper. How much money will she get back?

	Rs.				p	
Amount of money Ella gave to the shopkeeper............................=	1 2 1 0	0			0	0
Cost of the wallet...=	-- 1 5	0			0	0
Amount of money she will get back...=	0 5	0			0	0

Answer: Ella will get back Rs. 50.

2) The cost of a bottle is Rs.120.50 and a tiffin box is Rs.100. Find out the total cost.

	Rs.			p	
Cost of the bottle................................=	1 2 0			5 0	
Cost of the tiffin box............................=	+ 1 0 0			0 0	
The total cost......................................=	2 2 0			5 0	

Answer: The total cost is Rs. 220.50

3) The cost of one notebook is Rs.110. Find the cost of 7 such notebooks.

Cost of one notebook...= 110
Number of notebooks...= 7
Cost of 7 such notebooks...= 110 X 7

```
      1    1    0
   x              7
      7    7    0
```

Answer: The cost of 7 such notebooks is Rs. 770.

4) Bill sum.

Rohit bought some grocery items from a shop. Make a bill for purchases and find out the amount to be paid.

He buys 3 kg rice for Rs. 40 per kg, 2 kg sugar for Rs.15 per kg, 1 kg lentils for Rs. 70 per kg and 2 packets of biscuits for Rs. 20 per packet. If he gives Rs. 500 to the shopkeeper, how much money will he get back?

Answer:

	NAME OF THE GROCERY SHOP			Date: 25 - 11 - 2020	
S. NO.	ITEM	PRICE	QUANTITY	Rs.	AMOUNT p
1.	Rice	Rs.40	3 kg	120	00
2.	Sugar	Rs. 15	2 kg	30	00
3.	Lentils	Rs. 70	1 kg	70	00
4.	Biscuits	Rs. 20	2 packets	40	00
In Words: Two hundred and sixty.			TOTAL	260	00

Rs.   p

Amount of money Rohit gave to the shopkeeper...................= 45 1 0   0   0 0
Amount of money he spent on the grocery items................= -- 2   6   0   0 0
Amount of money he would get back..................................=   2   4   0   0 0

Ans.: Rohit will get back Rs. 240 from the shopkeeper.

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