

ACTIVITY – 4

Q-1. Subtract the following :

a. Rs 31.25 from Rs 50.00

	Rs	p
	50	00
-	31	25
	<hr/>	
	18	75

b. Rs 19.75 from Rs 23.85

	Rs	p
	23	85
-	19	75
	<hr/>	
	04	10

c. Rs 137.90 from Rs 168.80

	Rs	p
	168	80
-	137	90
	<hr/>	
	30	90

d. Rs 23.50 from Rs 100

	Rs	p
	100	00
-	23	50
	<hr/>	
	76	50

Q-2. Ragini bought a water bottle for Rs 145.50 . She gave Rs 200 to the shopkeeper . How much money will she get back ?

	Rs	p
Sol : Money given to shopkeeper =	200	00
Cost of water bottle	= - 145	50
	<hr/>	
Money get back =	54	50

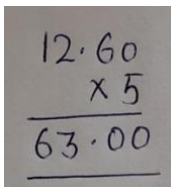
Q-3. The cost of a water bottle and a tiffin box together is Rs 255.50 . Find the cost of the water bottle if the tiffin box costs Rs 95.75 .

	Rs	p	
Sol :	Total cost	=	255 50
	Cost of water bottle =	-	<u>95 75</u>
	Cost of tiffin box =		159 75

ACTIVITY – 5

Q-1. Multiply :

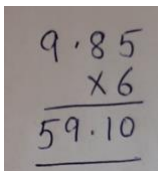
a. Rs 12.60 x 5



$$\begin{array}{r} 12.60 \\ \times 5 \\ \hline 63.00 \end{array}$$

= Rs 63.00

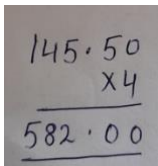
b. Rs 9.85 x 6



$$\begin{array}{r} 9.85 \\ \times 6 \\ \hline 59.10 \end{array}$$

= Rs 59.10

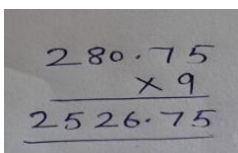
c. Rs 145.50 x 4



$$\begin{array}{r} 145.50 \\ \times 4 \\ \hline 582.00 \end{array}$$

= Rs 582.00

d. Rs 280.75



$$\begin{array}{r} 280.75 \\ \times 9 \\ \hline 2526.75 \end{array}$$

= Rs 2526.75

Q-2. A coffee mug costs Rs 35.50 . Find the cost of 9 such coffee mugs .

Sol : Cost of 1 coffee mug = Rs 35.50

$$\text{Cost of 9 coffee mugs} = \text{Rs } 35.50 \times 9 = 319.50$$

Q-3. I bought 5 ice creams . If 1 ice cream costs Rs 19.50 . find the total money paid .

Sol : Cost of 1 ice cream = Rs 19.50

$$\text{Cost of 5 ice creams} = \text{Rs } 19.50 \times 5 = \text{Rs } 97.50$$

ACTIVITY – 6

Q-1. Divide :

$$\begin{array}{r} \text{a. } 48 \div 6 \qquad 6 \overline{) 48} \quad 8 \\ \underline{- 48} \\ 00 \end{array}$$

$$\begin{array}{r} \text{b. } 78 \div 2 \qquad 2 \overline{) 78} \quad 39 \\ \underline{- 6} \\ 18 \\ \underline{18} \\ 00 \end{array}$$

$$\begin{array}{r} \text{c. } 196 \div 4 \qquad 4 \overline{) 196} \quad 49 \\ \underline{- 16} \\ 36 \\ \underline{36} \\ 00 \end{array}$$

$$\begin{array}{r} \text{d. } 225 \div 5 \qquad 5 \overline{) 225} \quad 45 \\ \underline{- 20} \\ 25 \\ \underline{- 25} \\ 00 \end{array}$$

Q-2. If cost of 8 books is Rs 416 . Find the cost of 1 book .

Sol : Cost of 8 books = Rs 416

Cost of 1 book = $416 \div 8 = \text{Rs } 52$

Q-3. My mother bought 6 bed sheets for Rs 3150. Find the cost of 1 bed sheet.

Sol : Cost of 6 bed sheets = Rs 3150

Cost of 1 bed sheet = $3150 \div 6 = \text{Rs } 525$