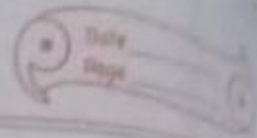


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19(B)



~~S.V.~~ Add

a) ₹512.40 & 65.95

A	₹512	40
	₹	65 95
	578	35

b) ₹815 & 75.45

A	₹815	00
	+	₹ 75 45
	890	45

c)

A	₹9765	42
	+	₹4564 94
	14330	36

= ₹14330.36

d)

A-₹57495.44 and ₹94754.95

$$\begin{array}{r}
 \text{A- ₹ } 57495.44 \\
 + ₹ 94754.95 \\
 \hline
 ₹ 152250.39
 \end{array}$$

e)

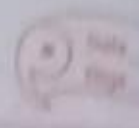
$$\begin{array}{r}
 \text{A- ₹ } 65457.68 \\
 + ₹ 4576.42 \\
 + ₹ 452.50 \\
 \hline
 ₹ 70486.60
 \end{array}$$

f)

$$\begin{array}{r}
 \text{A- ₹ } 45947.45 \\
 ₹ 8157.00 \\
 ₹ 816.40 \\
 \hline
 ₹ 54920.85
 \end{array}$$

g) 9

$$\begin{array}{r}
 \text{A- ₹ } 95125.10 \\
 ₹ 8156.00 \\
 ₹ 816.40 \\
 \hline
 ₹ 104097.50
 \end{array}$$



h)

A	₹	75146	85	
+	₹	4594	40	
+	₹	7	65	= ₹ 79749.35
+	₹	0	45	
		797	49	35

i)

A	₹	85159	00	
		45225	20	
		12	45	= ₹ 120398.40
		1	75	
		120398	40	

e) ₹ 90506.20 from ₹ 122456.10

$$\begin{array}{r} \text{A- ₹ } 122456.10 \\ - \quad \text{₹ } 90506.20 \\ \hline 31949.90 \end{array} = ₹ 31949.90$$

f) ₹ 88546.75 from ₹ 245125.60

$$\begin{array}{r} \text{A- ₹ } 245125.60 \\ - \quad \text{₹ } 88546.75 \\ \hline 156578.85 \end{array} = ₹ 156578.85$$

g) ₹ 45125.50 from ₹ 95465.10

$$\begin{array}{r} \text{A- ₹ } 95465.10 \\ \quad 45125.50 \\ \hline 50339.60 \end{array}$$

3) Smriti, Saroj and Sandhya have ₹215.05, ₹215.50, ₹215.25 in their bags.
How much money they have in all?

A- Amount of money Smriti has = ₹215.05

Amnt of money Saroj has = ₹215.50

Amnt of money Sandhya has = ₹215.25

Total money = ₹215.05 + ₹215.50 + ₹215.25 = 645.80

Ans Therefore, Smriti, Saroj and Sandhya have 645

₹ 215.05
+ ₹ 215.50
+ ₹ 215.25
645.80

4)

A - Money spent on Trousers = ₹1575.60

T-shirt = ₹999.50

Socks = ₹254.20

Shoes = ₹2590.70

Money spent altogether = ₹1575.60

$$+999.50 + 254.20 + 2590.70 = 5420$$

$$\begin{array}{r} 2322 \\ 1575\ 60 \\ + 999\ 50 \\ + 254\ 20 \\ + 2590\ 70 \\ \hline 542000 \end{array}$$

Ans - Money spent altogether is ₹5420

5)

A - Jack's pocket money = ₹1000

Money on Books = ₹655.75

Money on Fast Food = ₹125.30

Money spent = ₹781.05

Money left = $1000 - 781.05$

= ₹218.95

Ans - ₹218.95 is still left
with Jack

655.75

125.30

781.05

1000.00

781.05

218.95

6)

A - Sumit's earning = ₹25600.60

His brother's earning = ₹22125.75

a) Who earned more = $25600.60 > 22125.75$

$$\begin{array}{r}
 \text{b) And by how much} = 25600\ 60 \\
 \quad \quad \quad \quad \quad \quad \quad = 22125\ 75 \\
 \hline
 = \text{₹ } 3474.85 \qquad \quad \quad \text{₹ } 3474\ 85
 \end{array}$$

Ans - Sumit earns more than his
brother and by: - ₹ 3474.85

→

A - Money for dress = ₹ 1756.90

Money for doll = 895.70

$$\begin{array}{r}
 \text{Money altogether} = 2652.60 \\
 \text{Money got back} = 3474.00 \\
 \hline
 \begin{array}{r}
 1756\ 90 \\
 895\ 70 \\
 \hline
 2652\ 60
 \end{array}
 \end{array}$$

Ans - Amount of money
she got back from the
shopkeeper is ₹ 347.40

$$\begin{array}{r}
 3000\ 00 \\
 2652\ 60 \\
 \hline
 347\ 40
 \end{array}$$