

## EXERCISE - 19 (B)

1) Add the following amounts:

a) ₹ 512.40 and ₹ 65.95

Ans → ₹ 512.40

₹ 65.95

₹ 578.35

b) ₹ 9765.42 and ₹ 4564.94

Ans → ₹ 9765.42

₹ 4564.94

14330.36

c) ₹ 815 and ₹ 75.45

Ans → ₹ 815.00

₹ 75.45

₹ 890.45

d) ₹ 576.40 and ₹ 65.95

Ans)  $\begin{array}{r} ₹ 57495.44 \\ ₹ 94754.95 \\ \hline ₹ 152250.39 \end{array}$

3) Money Smrity has = ₹ 215.05

Money Saroj has = ₹ 215.50

Money Sandhya has = ₹ 215.25

Total amount all have = ₹ 215.05 + ₹ 215.50 + ₹ 215.25 = ₹ 645.80

Therefore, they have ₹ 645.80 in their bags

4) Cost of trousers = ₹ 1575.60

Cost of t-shirt = ₹ 999.50

Cost of socks = ₹ 254.20

Cost of shoes = ₹ 2590.70

Total amount spent = ₹ 1575.60

₹ 999.50

254.20

₹ 2809.30

5) Jack got pocket money = ₹ 1000

He <sup>money</sup> spent on books = ₹ 655.75

Money spent on fast food = ₹ 125.30

Total money spent = ₹ 655.75 + ₹ 125.30  
₹ 781.05

Money left with him = ₹ 1000 - ₹ 781.05  
₹ 218.95

1.e) ₹ 65457.68, ₹ 4576.42 and ₹ 452.50

Ans →

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

f) ₹ 45947.45, ₹ 8156 and ₹ 816.40

Ans →

$$\begin{array}{r} ₹ 45947.45 \\ ₹ 8156.00 \\ + ₹ 816.40 \\ \hline ₹ 54919.85 \end{array}$$

g) ₹ 95125.10, ₹ 8156 and ₹ 816.40

Ans →

$$\begin{array}{r} ₹ 95125.10 \\ ₹ 8156.00 \\ + ₹ 816.40 \\ \hline ₹ 104097.50 \end{array}$$

h) ₹ 75146.85, ₹ 4594.40, ₹ 7.65 and ₹ 0.40

$$\begin{array}{r}
 \text{Ans} \rightarrow \text{₹ } 75146.65 \\
 \text{₹ } 4594.40 \\
 + \text{₹ } \quad 7.65 \\
 \hline
 \quad 0.45 \\
 \hline
 \text{₹ } 79749.35
 \end{array}$$

1) ~~₹ 85159~~, ₹ 45225.20, ₹ 12.45 and ₹ 1.75

$$\begin{array}{r}
 \text{Ans} \rightarrow \text{₹ } 85159.00 \\
 \text{₹ } 45225.20 \\
 + \text{₹ } \quad 12.45 \\
 \text{₹ } \quad 1.75 \\
 \hline
 \text{₹ } 130398.40
 \end{array}$$

2) ₹ 45.50 from 100

$$\begin{array}{r}
 \text{Ans} \rightarrow \text{₹ } 100.00 \\
 - \text{₹ } 45.50 \\
 \hline
 \text{₹ } 2054.50
 \end{array}$$

3) ₹ 855.45 from ₹ 1000.25

$$\begin{array}{r}
 \text{Ans} \rightarrow \text{₹ } 1000.25 \\
 - \text{₹ } 855.45 \\
 \hline
 \text{₹ } 0144.80
 \end{array}$$

c) ₹ 9540 from ₹ 12450.47

$$\begin{array}{r} \text{Ans)} \quad ₹ 12450.47 \\ - ₹ 9540.00 \\ \hline ₹ 02910.47 \end{array}$$

d) ₹ 85134.92 from ₹ 194556

$$\begin{array}{r} \text{Ans)} \quad ₹ 194556.00 \\ - ₹ 85134.92 \\ \hline ₹ 079621.08 \end{array}$$

e) ₹ 90506.20 from ₹ 122456.10

$$\begin{array}{r} \text{Ans)} \quad ₹ 122456.10 \\ - ₹ 90506.20 \\ \hline ₹ 031949.90 \end{array}$$

f) ₹ 88546.75 from ₹ 245125.60

$$\begin{array}{r} \text{Ans)} \quad ₹ 245125.60 \\ - ₹ 88546.75 \\ \hline ₹ 156678.85 \end{array}$$

Q) ₹ 45125.50 from ₹ 95465.10

$$\begin{array}{r} \text{Ans) } \quad \text{₹ } 95465.10 \\ \quad \text{— ₹ } 45125.50 \\ \hline \quad \text{₹ } 50339.60 \end{array}$$

6) Sumit. earned in a month = ₹ 25600.60

His brother earned in a month = ₹ 22125.75

$$\text{₹ } 25600.60 \quad \square \quad \text{₹ } 22125.75$$

$$\begin{array}{r} \text{₹ } 25600.60 \\ \text{— ₹ } 22125.75 \\ \hline \text{₹ } 3474.85 \end{array}$$

7) Gracy bought a dress for ₹ 1756.90

and a doll for ₹ 895.70

she gave to the shopkeeper = ₹ 3000

$$\begin{array}{l} \text{So, money did she get back = ₹ } 1756.90 \\ \text{₹ } 895.70 \text{ — ₹ } 3000 = \text{₹ } 347.90 \end{array}$$