

Ex-19B

1) Add the following amount.

a) ₹ 512.40 and ₹ 65.95

$$\begin{array}{r} ₹ 512.40 \\ ₹ \underline{65.95} \\ \hline \end{array}$$

Ans) ₹ 578.35

b) ₹ 815 and ₹ 75.45

$$\begin{array}{r} ₹ 815.00 \\ ₹ \underline{75.45} \\ \hline 890.45 \end{array}$$

c) ₹ 9765.42 and ₹ 4564.94

$$\begin{array}{r} ₹ 9765.42 \\ 4564.94 \\ \hline 14330.36 \end{array}$$

d) ₹ 57,495.44 and ₹ 94,754.95

$$\begin{array}{r} ₹ 57,495.44 \\ ₹ \underline{94,754.95} \\ \hline 1,52,250.39 \end{array}$$

e) ₹ 65458.08, ₹ 4576.42 and ₹ 452.50

$$\begin{array}{r} 65458.08 \\ + 4576.42 \\ + 452.50 \\ \hline 70486.60 \end{array}$$

Ans: ₹ 70,486.60

f) ₹ 45947.5 and ₹ 816.40

$$\begin{array}{r} 45947.5 \\ + 816.40 \\ \hline 54919.85 \end{array}$$

Ans: ₹ 54,919.85

g) ₹ 459525.10, ₹ 4594.40, ₹ 8156 and ₹ 816.40

$$\begin{array}{r} 459525.10 \\ + 4594.40 \\ + 8156.00 \\ + 816.40 \\ \hline 104097.50 \end{array}$$

Ans: ₹ 1,04,097.50

h) ₹ 75146.85, ₹ 4594.40, ₹ 7.65 and ₹ 0.45

$$\begin{array}{r} 75146.85 \\ + 4594.40 \\ + 7.65 \\ + 0.45 \\ \hline 79749.35 \end{array}$$

Ans: ₹ 79,749.35

i) ₹ 85158, ₹ 45225.20, ₹ 12.45 and ₹ 1.75

$$\begin{array}{r} 85158 \\ + 45225.20 \\ + 12.45 \\ + 1.75 \\ \hline 130398.40 \end{array}$$

Ans: ₹ 1,30,398.40

7 Gracy bought a dress for ₹ 1756.90 and a doll for ₹ 895.70. She gave ₹ 3000 to the shop to the shopkeeper. How much money did she get back?

$$\text{cost of doll} = ₹ 895.70$$

$$\text{cost of dress} = ₹ 1756.90$$

She gave ₹ 3000

$$\begin{aligned} \text{How much does she get} &= 895.70 + 1756.90 - 3000.00 \\ &= \cancel{2138.80} \quad 347.20 \end{aligned}$$

∴ She gets back ₹ 347.20

6 Sumit earned ₹ 25600.60 in a month and his brother earned ₹ 22125.75 in a month. Who earned more and by how much?

amount of money sumit earned = ₹ 25600.60

amount of money his brother earned = ₹ 22,125.75

who earned more = sumit > his brother

by how much = $22,125.75 - 25,600.60 = 3474.85$

∴ Sumit earned more and by ₹ 3474.85