

HW  
10.01.22

EX-19 B

1) e) ₹ 65457.68 + ₹ 4576.42 + ₹ 452.50

$$\begin{array}{r} \text{₹ } 65457.68 \\ \text{₹ } 4576.42 \\ + \text{₹ } 452.50 \\ \hline \text{₹ } 70487.00 \end{array}$$

f) ₹ 45947.45, ₹ 8156, ₹ 816.40

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

g) ₹ 95125.10, ₹ 8156, ₹ 816.40

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

b) ₹75146.85, ₹4594.40, ₹7.65  
₹0.45

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

i) ₹85159, ₹45225.20, ₹12.45  
₹1.75

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

2) e) ₹ 90506.20 from ₹ 122456.10

$$\begin{array}{r}
 \phantom{₹} 0121144\cancel{5}11 \\
 ₹ 122456.10 \\
 - ₹ 90506.20 \\
 \hline
 ₹ 31949\cancel{0}.90
 \end{array}$$

f) ₹ 88546.75 from ₹ 245125.60

$$\begin{array}{r}
 \phantom{₹} 113141011141510 \\
 ₹ 245125.60 \\
 - ₹ 88546.75 \\
 \hline
 ₹ 1,56,578\cancel{8}.85
 \end{array}$$

g) ₹ 45125.50 from ₹ 95465.10

$$\begin{array}{r}
 \phantom{₹} 51411 \\
 ₹ 95465.10 \\
 - ₹ 45125.50 \\
 \hline
 ₹ 50,339.60
 \end{array}$$

5) Jack got pocket money = ₹1000  
 He spent on books = ₹655.75  
 He spent on fast food = ₹125.30  
 The amount of money he is left with  
 = ₹1000 - ₹655.75 ~~₹125.30~~  
 = ₹344.25 ~~₹~~

$$\begin{array}{r}
 0999\ 9\ 10 \\
 ₹\ 1000.00 \\
 - \quad 655.75 \\
 \hline
 ₹\ 344.25
 \end{array}$$

$$\begin{array}{r}
 = ₹\ 344.25 - ₹\ 125.30 \\
 = 218.95
 \end{array}$$

$$\begin{array}{r}
 31312 \\
 ₹\ 344.25 \\
 - \quad ₹\ 125.30 \\
 \hline
 ₹\ 218.95
 \end{array}$$

So, The amount of money he is left with is ₹ 218.95

- 6) Money Sumit earned in a month = ₹ 25600.60  
 Money his brother earned in a month = ₹ 22125.75  
 Sumit earned more than his  
 brother but how much = ₹ 25600.60 -

$$\begin{array}{r} \phantom{₹} 599 \phantom{.} 15 \phantom{00} 10 \\ ₹ 25600.60 \\ - ₹ 22125.75 \\ \hline ₹ 3474.25 \end{array}$$

So, Sumit earned ₹ 3474.25 more than his brother.

- 7) ~~Cost~~ Cost of a dress = ₹ 1756.90  
 cost of a doll = ₹ 895.70

Amount she gave to the shopkeeper = ₹ 3000  
 Money she get back = ₹ 3,000 -  
 ₹ 1756.90 = ₹ 1243.10 - ₹ 895.70

$$\begin{array}{r} \phantom{₹} 2999 \phantom{.} 10 \\ ₹ 3000.00 \\ - ₹ 1756.90 \\ \hline ₹ 1243.10 \end{array}$$

● 11 1312 11

₹ 1243.10

- ₹ 895.70

₹ 347.40

So, The shopkeeper needs to return

₹ 347.40