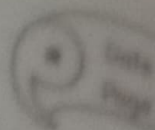


EX-19(B)
Money



1. Add:

a. ₹512.40 and ₹65.95

$$\begin{array}{r} ₹512.40 \\ + ₹65.95 \\ \hline ₹578.35 \end{array}$$

b. ₹815 and ₹75.45

$$\begin{array}{r} ₹815 \\ + ₹75.45 \\ \hline ₹890.45 \end{array}$$

c. ₹9765.42 and ₹4564.94

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

d. a. ₹57495.44

$$\begin{array}{r} + ₹94754.95 \\ \hline ₹152250.39 \end{array}$$

2a subtract

$$\begin{array}{r} \text{a} \quad ₹ 100 \\ - ₹ 245.50 \\ \hline ₹ 69.50 \end{array}$$

$$\begin{array}{r} \text{b} \quad ₹ 1000.25 \\ - ₹ 850.45 \\ \hline ₹ 145.80 \end{array}$$

$$\begin{array}{r} \text{c} \quad ₹ 9540 \quad ₹ 12450.47 \\ - ₹ 12450.00 \\ \hline ₹ 2910.47 \end{array}$$

$$\begin{array}{r} \text{d} \quad ₹ 194666 \\ - ₹ 85134.92 \\ \hline ₹ 09921.68 \end{array}$$

3. Ans Money smrathy has = ₹ 215.05
Money sarraj has = ₹ 215.50
Money sandhya has = ₹ 215.25

$$\begin{aligned} \text{Total} &= ₹ 215.05 + ₹ 215.50 + ₹ 215.25 \\ &= ₹ 645.80 \end{aligned}$$

4Ans cost of stuff purchased by Rameel =

T-shirt = ₹ 999.60

Trousers = ₹ 1576.60

Socks = ₹ 284.20

Shoes = ₹ 2590.70


Total amount he spent = ₹ 999.60 + ₹ 1576.60 + ₹ 284.20 + ₹ 2590.70 = ₹ 5451.10

5Ans Amount of money profited by Jack = ₹ 1000
Amount of money spent by Jack =

Books = ₹ 659.75

Fast food = ₹ 12830

Remaining balance of Jack ₹ 1000 - ₹ 659.75 - ₹ 12830 = ₹ 218.90

6Ans See Amount profited by  every month =
Sumit = ₹ 25600.60
his brother = ₹ 22125.75

8. Amount of money sumit ~~evens~~ profits more than his brother = ₹ 25600.60 - ₹ 22125.75 = ₹ 3474.85



Ans Amount of money spent by Arrog on stuff =

$$\text{A Dress} = ₹ 1756.90$$

$$\text{Doll} = ₹ ~~20~~ 29870.$$

$$\text{Money given to shopkeeper} = ₹ 3000$$

$$\text{Money returned by the shopkeeper} = ₹ 3000 - ₹$$

$$1756.90 - ₹ 29870 = ₹ 2138.80$$