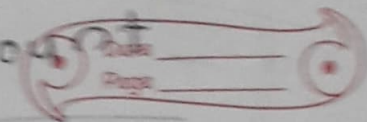


10.1.21

Exercise - 19 (B)

140

1. Add the following amounts



1a)

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

b)

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

c)

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

d)

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

e)

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

0.1.22
140

f) ₹ 4 5 9 4 7 . 45
 ~~0~~ ~~0~~ ~~0~~ ~~0~~ .
+ ₹ 8 1 5 6 . 00
 ₹ 8 1 6 . 40

₹ 5 4 9 1 9 . 85

g) ₹ 9 5 1 2 5 . 10
 ₹ 8 1 5 6 . 00
+ ₹ 8 1 6 . 40

₹ 1 0 4 0 9 7 . 50

h) ₹ 7 5 1 4 6 . 85
 ₹ 4 5 9 4 . 40
 ₹ 7 . 65
 ₹ 1 0 . 45

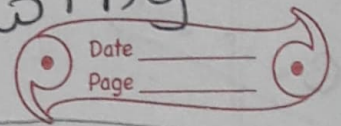
₹ 7 9 7 4 9 . 35

i) ₹ 8 5 1 5 9 . 00
 ₹ 4 5 2 2 5 . 20
 ₹ 1 2 . 45
 ₹ + 1 . 75

1 3 0 3 9 8 . 40

16.1.21
Hw

2. Subtract the following amounts.



$$\begin{array}{r} \text{a)} \quad \text{₹ } 100.00 \\ - \text{₹ } 45.50 \\ \hline \text{₹ } 54.50 \end{array}$$

$$\begin{array}{r} \text{b)} \quad \text{₹ } 1000.25 \\ - \text{₹ } 855.45 \\ \hline \text{₹ } 144.80 \end{array}$$

$$\begin{array}{r} \text{c)} \quad \text{₹ } 12450.47 \\ - \text{₹ } 9540.00 \\ \hline \text{₹ } 2910.47 \end{array}$$

$$\text{d)} \quad \text{₹ } 85134.92$$

$$\begin{array}{r} \text{d)} \quad \text{₹ } 194556.00 \\ - \text{₹ } 85134.92 \\ \hline \text{₹ } 109421.08 \end{array}$$

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

Hw
10.1.21

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

$$\begin{array}{r} g) \quad \times \text{₹ } 95465.10 \\ - \text{₹ } 45947.55 \\ \hline \text{₹ } 49511.55 \end{array}$$

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

Story Sums

3. Total Money Smrity have is
₹ 215.05 .

Total Money Saroj have is
₹ 215.50

Total Money Sandhya have
₹ 215.25

So, the total money they
have = 215.05 + 215.50 + 215.25

$$\begin{array}{r}
 ₹ 215.05 \\
 ₹ 215.50 \\
 + ₹ 215.25 \\
 \hline
 ₹ 645.80
 \end{array}$$

So, the total money they have is ₹ 645.80.

4) Rahul Purchased trousers for the worth is ₹ 1575.60

Rahul Purchased T-shirt for the worth is = ₹ 999.50

Rahul Purchased Socks for the worth is = ₹ 254.20

Rahul Purchased Shoes for the worth is ₹ 2590.70

So, the total money he spent althrough together = 1575.60 + 999.50 + 254.20 + 2590.70

₹	1	5	7	5	.60
₹	9	9	9	9	.50
₹	2	5	4	2	.20
+ ₹	2	5	9	0	.70
₹	5	4	2	0	.00

So, the total amount of the money spent by Rahul is ₹ 5420.

5. Jack got ~~₹~~ money as a pocket is ₹ 1000

The money he spent to buy a book for ₹ 655.75

The money he spent to buy eat fast food = ₹ 125.30

So, the total money he left =

₹	6	5	5	7	.75
+ ₹	1	2	5	3	.30
	7	8	1	0	.05

So, the total money left

$$\begin{array}{r}
 = ₹ 1000.00 \\
 - ₹ 781.05 \\
 \hline
 ₹ 218.95
 \end{array}$$

So, the total money left with Jack is ₹ 218.95.

Q.ans The money earned by Sumit in a month is ₹ 25600.60

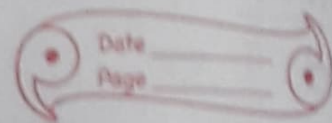
The money earned by Sumit's brother in a month is ₹ 22125.75

~~So, total #~~
So, the total difference of money = 25600.60 - 22125.75

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

So, Q Sumit earned more than his brother by the difference of ₹ 3474.85.

10.1.21
Hw



Ans) Total money of a dress bought by Giracy is ₹ 1756.90

Total money of a doll bought by Giracy is ₹ 895.70

~~So the total money she will get back =~~

So, the total money she had buy =

$$\begin{array}{r} \text{₹ } 1756.90 \\ + \text{₹ } 895.70 \\ \hline \text{₹ } 2652.60 \end{array}$$

So, the total money she target back =

$$\begin{array}{r} \text{₹ } 3000.00 \\ - \text{₹ } 2652.60 \\ \hline \text{₹ } 347.40 \end{array}$$

Total money she will get back = ₹ 347.40