

HW
10/1/22

Ex - 19(B)

1) e)

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

f)

$$\begin{array}{r}
 \text{₹ } 95947.45 \\
 \text{₹ } 8156.00 \\
 \text{₹ } + 816.40 \\
 \hline
 \text{₹ } 54919.85
 \end{array}$$

g)

$$\begin{array}{r}
 \text{₹ } 95125.70 \\
 \text{₹ } 8156.00 \\
 \text{₹ } + 816.40 \\
 \hline
 \text{₹ } 104097.50
 \end{array}$$

h)

$$\begin{array}{r}
 \text{₹ } 75196.85 \\
 \text{₹ } 9598.40 \\
 \text{₹ } 7.65 \\
 \text{₹ } + 0.45 \\
 \hline
 \text{₹ } 79749.15
 \end{array}$$

$$\begin{array}{r}
 \textcircled{1} \quad \textcircled{0} \textcircled{1} \quad \textcircled{1} \\
 45225.20 \\
 85159.00 \\
 \quad 12.45 \\
 + \quad 1.75 \\
 \hline
 130398.90
 \end{array}$$

$$\begin{array}{r}
 2. \textcircled{a} \quad \text{₹ } 90506.20 \\
 \text{₹ } 0 \cancel{4} \cancel{2} \cancel{2} \cancel{4} \cancel{5} \cancel{6} \cancel{10} \\
 \text{₹ } 90506.20 \\
 \hline
 \text{₹ } 31949.90
 \end{array}$$

$$\begin{array}{r}
 \textcircled{b} \quad \text{₹ } 1 \cancel{2} \cancel{4} \cancel{5} \cancel{1} \cancel{2} \cancel{5} \cancel{10} \\
 \text{₹ } 888546.75 \\
 \hline
 \text{₹ } 1.56578.85
 \end{array}$$

$$\begin{array}{r}
 2) \quad \text{₹ } 96485.70 \\
 \text{₹ } 45125.50 \\
 \hline
 \text{₹ } 51339.60
 \end{array}$$

4. Cost of trousers = £ ~~1000~~ 1575.60

Cost of T-shirt = £ 999.50

Cost of socks = £ 254.20

Money he spent altogether = £ 13829.30

∴ Money he spent altogether is
£ 13829.30.

5) ^{Puppes} Cost of pocket money Jack got =

£ 1000

~~Refers~~ he spent in buying book = £ 555.

75

~~Refers~~ he spent in buying fast food

= £ 254.20 125.30.

^{Puppes}

Cost he left with him =

$$\begin{array}{r}
 655.75 \\
 + 125.30 \\
 \hline
 \text{₹ } 781.05
 \end{array}$$

∴ So, The ~~cost~~ ^{Repees} he spent is ₹ 781.05

$$\begin{array}{r}
 6 \text{ Repees earned by sumit} = \text{₹ } 25800.88 \\
 \text{Cost his brother earn} = \text{₹ } 22125.75 \\
 \hline
 \text{₹ } 3474.85
 \end{array}$$

• Sumit earned more and ~~how~~ ^{how} much more
₹ 3474.85

∴ So, The ~~the~~ ^{Sumit} earned more
 is ₹ 3474.85.

$$\begin{array}{r}
 7) \text{ Cost of a dress} = \text{₹ } 1756.90 \\
 \text{Cost of a doll} = \text{₹ } 895.70 \\
 \hline
 \text{Cost total cost of things is} \\
 \text{₹ } 2652.60
 \end{array}$$

Total money ~~to~~ she get back = 2652.60

$$60 - 30 - 3000.00 = 2652.60$$

=

$$\begin{array}{r} 2999.40 \\ 3000.00 \\ - 2652.60 \\ \hline 0347.40 \end{array}$$

∴ So, Money she get back is ₹347.40.

40 p.