

A. Fill in the blanks:

1. ₹ 897.91 =  $897.91 \times 100 = \underline{89791}$  paise.

2) 786541 paise = ₹  $786541 \div 100 = \underline{7865.41}$ .

3) ₹ 36000 were equally distributed among 12 people. Each gets ₹ 3000.

4) For charity 25 people contributed ₹ 800 each.

The total amount collected is ₹ 20,000.

5) 23 notes of ₹ 100 amount = ₹ 2300.

B) Choose the correct Answer:

(6) The number of 25 paise coins in ₹ 100 is  
 ₹ 1 = 25 paise = ₹ 100 =  $100 \times 4 = 400$   
400

7) The number of 50 rupees notes in ₹ 1000 is 20.

8) How many 100 rupee notes make a sum of ₹ 1 lakh?

Ans - d - 1000.

Date.....

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9) A ball costs ₹ 23.50. The cost of 1 dozen such balls is ₹ 282.

10) A man ₹ 23567 as has bank balance.

He with drew ₹ 4000 from an ATM. Now his

bank balance is : ₹ 19567

C. Do as directed :-

(11) Subtract :-

$$\begin{array}{r} 899.00 \\ - 378.50 \\ \hline ₹ 521.50 \end{array}$$

(12) Multiply

$$₹ 687.75 \times 35 = ₹ 24071.25$$

$$\begin{array}{r} ₹ 687.75 \\ \times 35 \\ \hline 343875 \\ + 206325 \\ \hline ₹ 2407125 \end{array}$$

(13)

$$\begin{array}{r} 409 \\ 12 \overline{) 490.80} \\ \underline{-48} \downarrow \\ 108 \\ \underline{-108} \downarrow \\ 00 \\ \underline{-0} \\ 0 \end{array}$$

Divide ₹

(Ans ₹ 409)

$$₹ 490.80 \div 12 = ₹ 40.9$$

⑭ Cost of a torch = ₹ 65.80.

Cost of a set of batteries = ₹ 16.50.

Total cost of two things = ₹ 65.80 + ₹ 16.50

$$= \begin{array}{r} \textcircled{1} \\ 65.80 \\ + 16.50 \\ \hline 82.30 \end{array}$$

Cost of 2 torches and set of batteries = 82.30 X

2 = ₹ 164.60

$$\begin{array}{r} 82.30 \\ \times 2 \\ \hline 164.60 \end{array}$$

set of batteries

∴ So, the cost of 2 torches and ~~set of~~ <sup>set of</sup> batteries

is ₹ 164.60.

⑮ Total amount she has to pay

$$\begin{array}{r} \textcircled{1} \textcircled{2} \\ 22.40 \\ 225.60 \\ 85.90 \\ + 20.50 \\ \hline 414.40 \\ \hline 159.40 \end{array}$$

, if she paid - ₹ 200

$$\begin{array}{r} 99 \text{ 10} \\ 200.00 \\ - 159.40 \\ \hline 40.60 \end{array}$$

∴ So, The balance amount she received ₹ 40.60.