

Maths

Measuring Weight

Ch-13

Ex-13(a)

5. Litres of water in can = 18 l 458 ml

Litres of water left in can after it was used = ~~3 l 223 ml~~

Water taken out from the can = 15 l 235 ml

Ans = 15 l 235 ml

6. Litres of milk in 1st container = 29 l 410 ml

Litres of milk in 2nd container = 31 l 225 ml

Litres of milk in 3rd container = 17 l 142 ml

Total quantity of milk in three containers = 77 l 777 ml

Ans = ~~77 l 777 ml~~

7. Total water in the bucket = 19 l 786 ml

Total litres of water spilled = 1 l 29 ml

Remaining water in the bucket = 18 l 757 ml

Ans = 18 l 757 ml

8. litre of diesel in a drum = 208 l
 Diesel used to run a generator = 139 l
 Diesel left in the drum = 69 l

~~Ans = 69 l~~

9. litre of milk with milk vendor =
 = 786 l 658 ml

litre of milk he was left with = 432 l 456 ml
 finally

litre of milk he sold during the day = 354 l 202 ml

~~Ans = 354 l 202 ml~~

10. litre of coconut water sold in 1st month
 = 178 l

litre of coconut water increased by in
 2nd month = 119 l

litre of coconut water he sold in 2nd month.

Ans = 297 l

~~178 l
 119 l
 297 l~~

Sobingh
 19/11/19

Math

Ch-14

Money

Concepts Recap.

3. Cost of set of glitter pens = ₹ 67
Cost of ruler = ₹ 13
Total amount of money spent by Charu = ₹ 80

Ans = ₹ 80

4. Money Ankita had = ₹ 81
Money spent on sandwich = ₹ 35
Money left with Ankita = ₹ 46

Ans = ₹ 46

~~Sanskrit
19/11/19~~

MathsEx-14-a

1. Add the following.

₹ ₹

$$a) \begin{array}{r} 46 \\ + 32 \\ \hline \end{array} \quad \begin{array}{r} 50 \\ + 25 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ + 75 \\ \hline \end{array}$$

₹ ₹

$$d) \begin{array}{r} 23 \\ + 46 \\ \hline \end{array} \quad \begin{array}{r} 50 \\ + 25 \\ \hline \end{array}$$

$$\begin{array}{r} 69 \\ + 75 \\ \hline \end{array}$$

₹ ₹

2. Subtract the following.

₹ ₹

$$a) \begin{array}{r} 80 \\ - 30 \\ \hline \end{array} \quad \begin{array}{r} 50 \\ - 25 \\ \hline \end{array}$$

$$\begin{array}{r} 50 \\ - 25 \\ \hline \end{array}$$

₹ ₹

8) ₹ 174 & 25 from ₹ 500 & 50p

₹	p
500	50
- 174	25
376	25

Q-3. a) ₹ 560 = ₹ 500 + ₹ 50 + ₹ 10

b) ₹ 308 = ₹ 200 + ₹ 100 + ₹ 5 + ₹ 2 + ₹ 1

c) ₹ 665 = ₹ 500 + ₹ 100 + ₹ 50 + ₹ 10 + ₹ 5

d) ₹ 852 = ₹ 500 + ₹ 200 + ₹ 100 + ₹ 50 + ₹ 2

e) ₹ 267 = ₹ 200 + ₹ 50 + ₹ 10 + ₹ 5 + ₹ 2

f) ₹ 701 = ₹ 500 + ₹ 200 + ₹ 1

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adula

Maths
Ex. 14 (a)

Q-1 Add the following.

b.	<u>₹</u>	<u>P</u>
	137	50
	+ 296	00
	<u>433</u>	<u>50</u>

c.	<u>₹</u>	<u>P</u>
	525	25
	+ 96	50
	<u>621</u>	<u>75</u>

e.	<u>₹</u>	
	106	
	+ 555	
	<u>661</u>	

f.	<u>₹</u>	<u>P</u>
	108	50
	+ 47	
	<u>155</u>	<u>50</u>

g.	<u>₹</u>	<u>P</u>
	86	50
	+ 57	25
	<u>143</u>	<u>75</u>

Q-2 Subtract the following.

$$\begin{array}{r} \text{b. ₹} \\ 813 \\ - 57 \\ \hline 26 \end{array} \quad \begin{array}{l} P \\ 25 \\ 25 \\ 00 \end{array}$$

$$\begin{array}{r} \text{c. ₹} \\ 4214 \\ - 167 \\ \hline 257 \end{array} \quad \begin{array}{l} P \\ 50 \\ 00 \\ 50 \end{array}$$

$$\begin{array}{r} \text{d. ₹} \\ 69 \\ - 59 \\ \hline 10 \end{array} \quad \begin{array}{l} P \\ 50 \\ 50 \end{array}$$

$$\begin{array}{r} \text{e. ₹} \\ 90 \\ - 28 \\ \hline 62 \end{array} \quad \begin{array}{l} P \\ 50 \\ 25 \\ 25 \end{array}$$

$$\begin{array}{r} \text{f. ₹} \\ 5311 \\ - 162 \\ \hline 369 \end{array}$$

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