Self Practice 9C (Pg No. 117)

1. Add

a)
$$\begin{array}{r} {\scriptstyle 1} \\ 85.63 \\ +\,43.76 \\ \hline 129.39 \end{array}$$

d)
$$\begin{array}{r} {\scriptstyle 1\,1\,2} \\ 175.800 \\ 200.030 \\ +\,412.358 \\ 18.900 \\ \hline 807.088 \end{array}$$

e)
$$\begin{array}{r} {\scriptstyle 1\,1\,2\,2} \\ 74.237 \\ 12.125 \\ +\,37.489 \\ \hline 62.675 \\ \hline 186.526 \end{array}$$

g)
$$\begin{array}{r} 0.525 \\ {\scriptstyle 1}8.010 \\ +\,125.300 \\ \hline 133.835 \end{array}$$

HW → 1 → b, c, f, h

2. Find :

a) 16.030 − 7.385

$$\begin{array}{r} 16.030 \\ -\ \ 7.385 \\ \hline 08.645 \end{array}$$

Ans = 8.645

b) 27.83 − 14.25

$$\begin{array}{r} 27.83 \\ -\ 14.25 \\ \hline 13.57 \end{array}$$

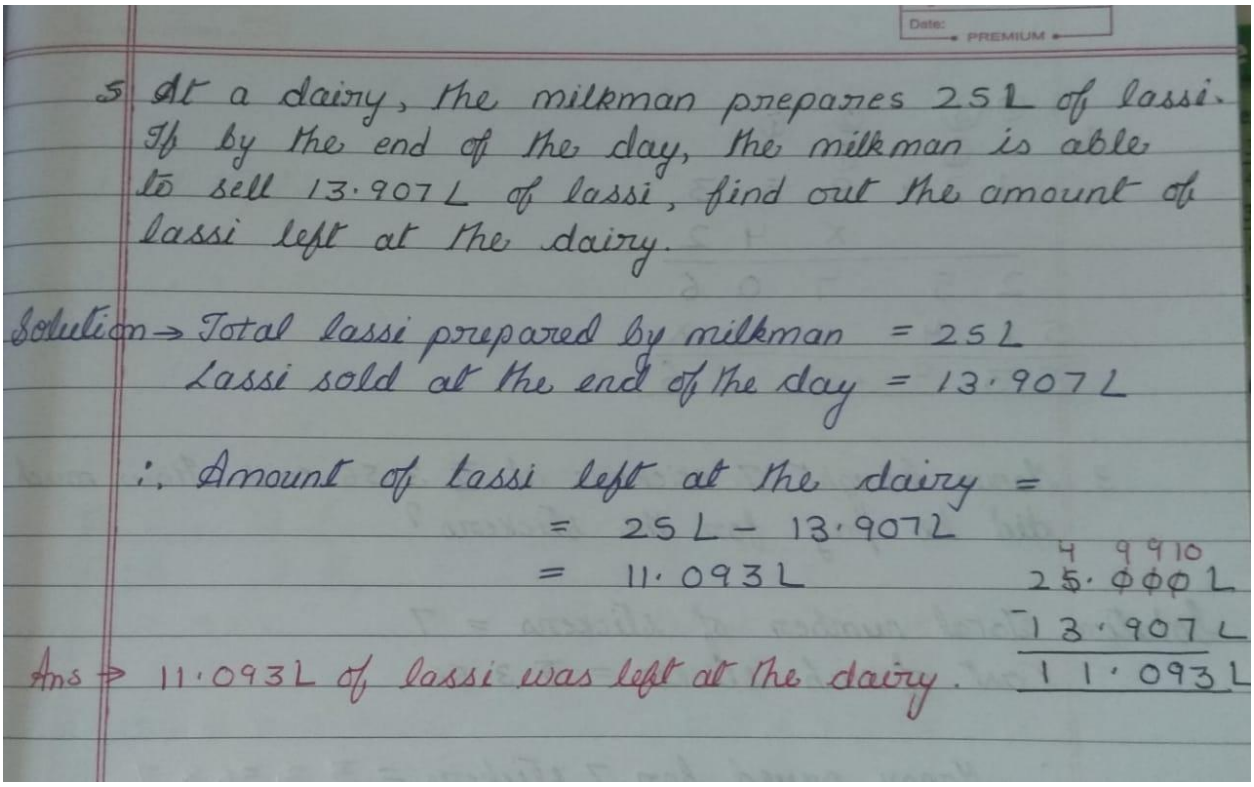
Ans = 13.574

4. Neena needs 13.25 cm of a ribbon to wrap a gift and 12.9 cm of the same ribbon to the flowers. How much ribbon does she need in all for both the task

Solution Ribbon needed to wrap a gift = 13.25 cm
Ribbon needed to the flowers = 12.9 cm

∴ Ribbon needed for both the task = 13.25 cm + 12.9 cm
= 26.15 cm

Ans. Neena needs 26.15 cm of ribbon for both the task.



5 At a dairy, the milkman prepares 25 L of lassi. If by the end of the day, the milkman is able to sell 13.907 L of lassi, find out the amount of lassi left at the dairy.

Solution → Total lassi prepared by milkman = 25 L
Lassi sold at the end of the day = 13.907 L

∴ Amount of lassi left at the dairy =
= 25 L − 13.907 L
= 11.093 L

4 9 9 10
25.000 L
− 13.907 L
11.093 L

Ans → 11.093 L of lassi was left at the dairy.

Q 6 IS OMITTED

Q7 IS H.W.