

17/2/21

1. (16R)

1000
1000

2. Express in decimal notation and then

d- 5L 6dL 7cL 4mL : 8L 8dL 5cL

7L 4dL 4cL 6mL

$$\begin{array}{r}
 \textcircled{1} \textcircled{1} \textcircled{1} \\
 5.674 \\
 8.851 \\
 + 7.446 \\
 \hline
 21.971
 \end{array}
 \quad \text{Ans: } 21.971 \text{ L}$$

e- 10KL 8L : 5KL 4hL 6dL 5cL

6hL 2dL 9L

$$\begin{array}{r}
 \textcircled{1} \textcircled{1} \textcircled{1} \\
 10.008 \\
 5.465 \\
 + 9.629 \\
 \hline
 16.102
 \end{array}
 \quad \text{Ans: } 16.102 \text{ KL}$$

$$5g \ 6dg \ 8cg \ 4mg = 15g \ 7mg$$

$$6dg \ 5mg = 8g \ 7cg \ 2mg$$

$$\begin{array}{r} 25.684 \\ 15.207 \\ 0.605 \\ + 8.072 \\ \hline 29.368 \end{array} \quad \text{Ans} = 29.368g$$

2- Express in decimal notation and subtract.

$$d- \ 58L \ 6dL \ 5cL \ \text{from} \ 70L \ 2dL \ 4cL$$

$$\begin{array}{r} 58.6050 \\ - 70.2400 \\ \hline 8410 \end{array} \quad \begin{array}{r} 69.114 \\ 70.240 \\ 58.650 \\ \hline 11.590 \end{array}$$

$$\text{Ans} = 11.59L$$

2) ~~38 kg 516g~~ 110 m 75 cm from 212 m 20 cm

$$\begin{array}{r}
 \overset{1}{\cancel{2}}\overset{1}{\cancel{1}}\overset{1}{\cancel{2}}\overset{1}{\cancel{2}} \\
 \underline{110.75} \quad \text{An } 1.45 \text{ m} \\
 001.45
 \end{array}$$

3 Express in decimal notation and reduce

d- 38 kg 516g by 32

$$\begin{array}{r}
 \overset{20}{\cancel{3}}\overset{0}{\cancel{8}}\overset{0}{\cancel{5}}\overset{0}{\cancel{1}}\overset{0}{\cancel{6}} \\
 \overset{0}{\cancel{3}}\overset{0}{\cancel{8}}\overset{0}{\cancel{5}}\overset{0}{\cancel{1}}\overset{0}{\cancel{6}} \\
 \underline{38.516} \\
 \overset{0}{\cancel{3}}\overset{0}{\cancel{8}}\overset{0}{\cancel{5}}\overset{0}{\cancel{1}}\overset{0}{\cancel{6}} \\
 \overset{0}{\cancel{7}}\overset{0}{\cancel{7}}\overset{0}{\cancel{0}}\overset{0}{\cancel{5}}\overset{0}{\cancel{2}} \\
 \underline{+1155480} \\
 \underline{1232512}
 \end{array}$$

Ans = 1232 kg 516g 1dag 2g