

1

add

a. 2 km 6 km 4 dam 2 m : 8 km 8 dam : 10 km
 6 km 2 dam 8 m

$$\begin{array}{r}
 2.642 \\
 8.080 \\
 + 10.628 \\
 \hline
 21.350
 \end{array}$$

b. 6 m 7 dam 2 cm 5 mm : 8 m 8 dm 6 cm 6 mm :
 10 m 5 mm

$$\begin{array}{r}
 6.725 \\
 + 8.866 \\
 + 10.005 \\
 \hline
 25.596
 \end{array}$$

c. 6kg 7hg 5dg 6g : 8hg 7g : 4kg 2hg
3g : 10kg

$$\begin{array}{r}
 6.756 \\
 + 0.807 \\
 + 4.202 \\
 + 10.000 \\
 \hline
 21.765
 \end{array}$$

d. 5L 6dL 7cl 4ml ; 8L 8dL 5cl 1ml ;
7L 4dL 4cl 6ml

$$\begin{array}{r}
 5.674 \\
 8.851 \\
 + 7.446 \\
 \hline
 21.971
 \end{array}$$

e. 10KL 8L ; 5KL 4hL 6dal 5L ; 6hL 2dal
9L

$$\begin{array}{r}
 10.8008 \\
 5.465 \\
 + 0.629 \\
 \hline
 16.8957
 \end{array}$$

f. 5g 6dg 8cg 7mg ; 15g 7mg ; 6dg 5mg ;
8g 7cg 2mg

$$\begin{array}{r}
 5.687 \\
 15.007 \\
 0.605 \\
 8.072 \\
 \hline
 29.371
 \end{array}$$

Ans - 29.371

2. SUB

a. 25 km 625 m from 5 km 50 m

$$\begin{array}{r} 50.050 \\ - 25.625 \\ \hline 24.425 \end{array}$$

b. 66 kg 725 g from 92 kg 6 hg 8 g

$$\begin{array}{r} 92.608 \\ - 66.725 \\ \hline 25.883 \end{array}$$

c. 125 KL 615 L from 145 KL 220 L

$$\begin{array}{r} 145.220 \\ - 125.615 \\ \hline 19.605 \text{ KL} \end{array}$$

d. 58 L 6 dl 5 cl from 74 L 2 dl 4 cl

$$\begin{array}{r} 75.24 \\ - 58.65 \\ \hline 16.59 \end{array}$$

e. 110 m 75 cm from 212 m 20 cm

$$\begin{array}{r} 212.20 \\ - 110.75 \\ \hline 101.45 \end{array}$$

3. Multiply:

a. 7km 2hm 7dam 5m by 48

$$\begin{array}{r}
 7.275 \\
 \times 48 \\
 \hline
 349.2 \text{ km}
 \end{array}$$

b. 25 kg 620g by 27

$$\begin{array}{r}
 25.620 \\
 \times 27 \\
 \hline
 174346 \\
 + 5124 \\
 \hline
 681.740
 \end{array}$$

c. 6hm 4dam 6m by 72

$$\begin{array}{r}
 6.646 \\
 \times 72 \\
 \hline
 1292 \\
 + 4522 \\
 \hline
 46.512 \text{ m}
 \end{array}$$

d. 38kg 516g by 32

$$\begin{array}{r}
 38.516 \\
 \times 32 \\
 \hline
 1232.512
 \end{array}$$

Km - 1232.512

hg - 1232.512

Dag - 1232.512