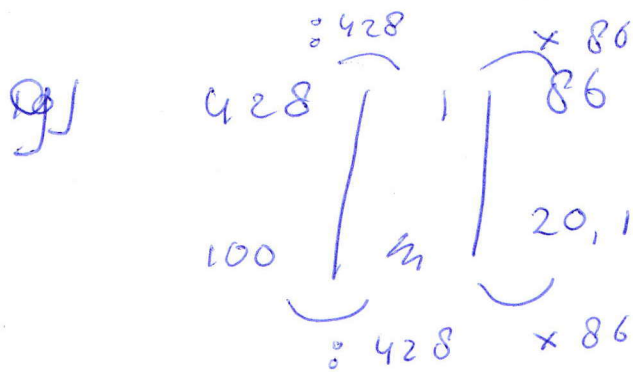
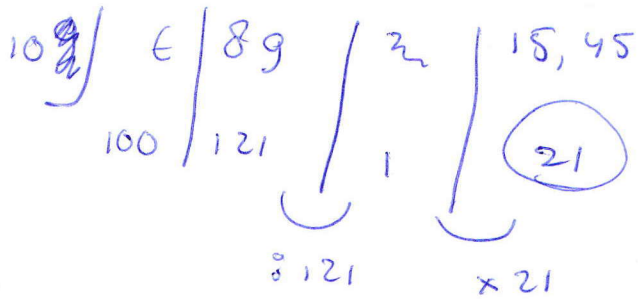
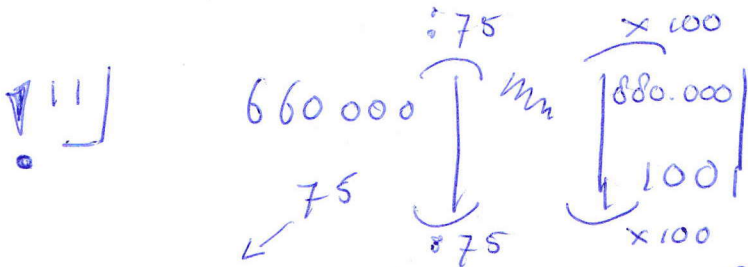


Eerst 100 %
 Nu 96,2 % dus
 korting $100 - 96,2 =$
3,8 %

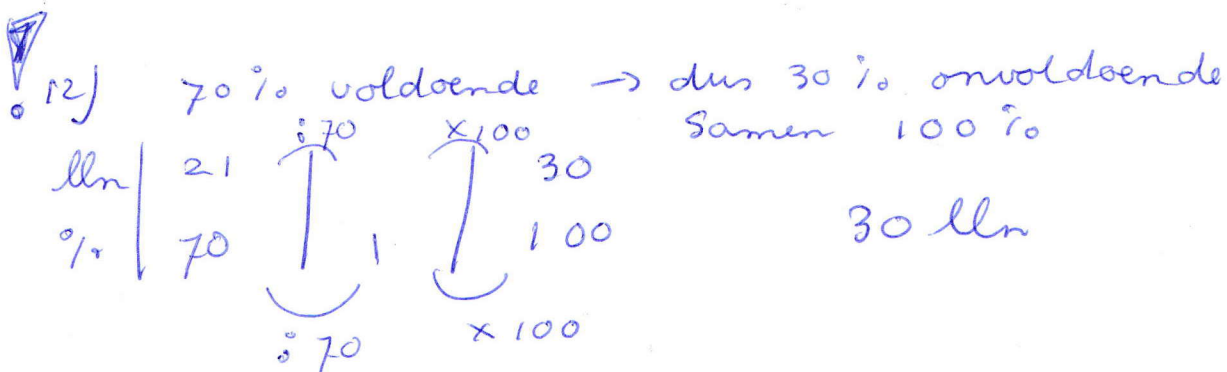


Dus 20,1 %



want eerst 100 nu 75 daling $100 - 25 = 75$

Eerst 880.000 verlocht - Nu 660.000 Dus
220.000 minder



70 % voldoende \rightarrow dus 30 % onvoldoende
 Samen 100 %

30 lln

Oefenopdrachten procenten

1)
$$\begin{array}{l|l} \text{€} & 45 \\ \hline \% & 100 \end{array} \xrightarrow{\div 100} 4,5 \xrightarrow{\times 18} 8,1$$

$$\text{€ } 45 - \text{€ } 8,10 = \underline{\underline{\text{€ } 36,90}}$$

2)
$$\begin{array}{l|l} \text{€} & 31,780 \\ \hline \% & 100 \end{array} \xrightarrow{\div 100} 317,80 \xrightarrow{\times 1,3} 413,14$$

$$\text{€ } 31.780 + \text{€ } 413,14 = \underline{\underline{\text{€ } 32.193,14}}$$

3)
$$\begin{array}{l|l} \text{€} & 62,3 \\ \hline \% & 100 \end{array} \xrightarrow{\div 100} 0,623 \xrightarrow{\times 24,1} 15,0143$$

$$\text{Het gaat hier om miljoenen}$$

$$\rightarrow 15,0143 \text{ miljoen} = \text{€ } 15.014.300$$

4)
$$\begin{array}{l|l} \text{€} & 87,38 \\ \hline \% & 100 \end{array} \xrightarrow{\div 100} 0,8738 \xrightarrow{\times 5,75} 5,02435$$

$$\text{€ } 87,35 + 5,02 = \underline{\underline{\text{€ } 92,37}}$$

5)
$$\begin{array}{l|l} 16,6 \\ \hline 100 \end{array} \xrightarrow{\div 16,6} 1 \xrightarrow{\times 0,21} 0,21$$

$$1,26506024 \rightarrow 1,3\%$$

6)
$$\begin{array}{l|l} \text{€} & 599 \\ \hline \% & 100 \end{array} \xrightarrow{\div 599} 1 \xrightarrow{\times 75} 75$$

$$\text{Dus } 12,5\% \text{ korting}$$

7)
$$1,15 - 0,80 = 0,35 \text{ korting gekregen}$$

$$\begin{array}{l|l} 1,15 \\ \hline 100 \end{array} \xrightarrow{\div 1,15} 1 \xrightarrow{\times 0,35} 0,35$$

$$30,4\% \text{ korting}$$