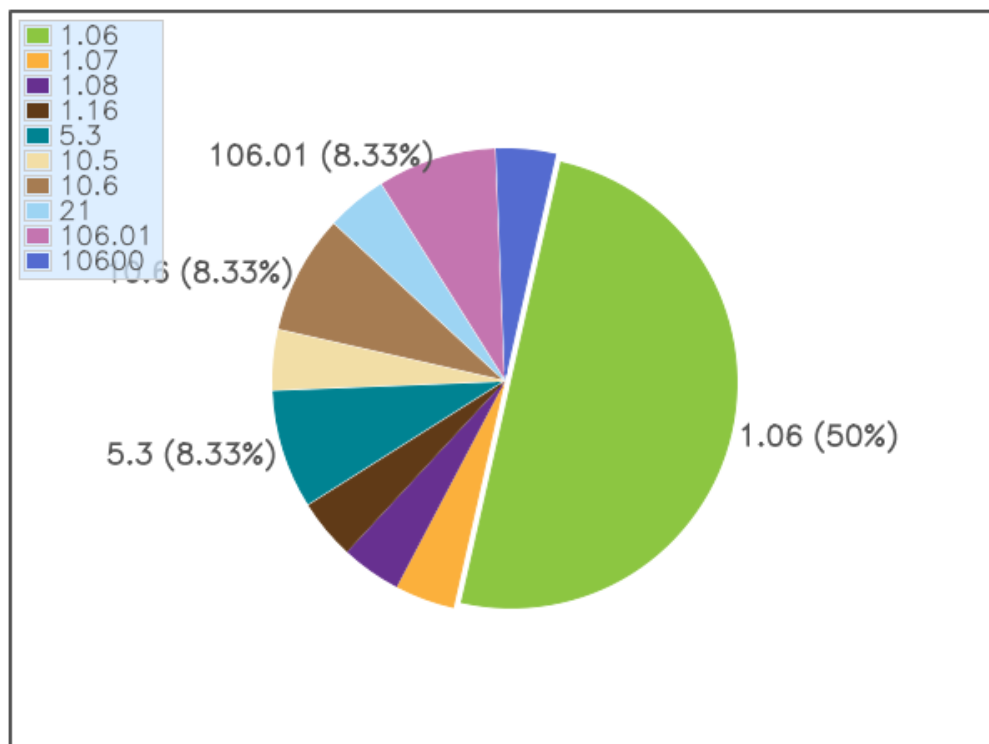
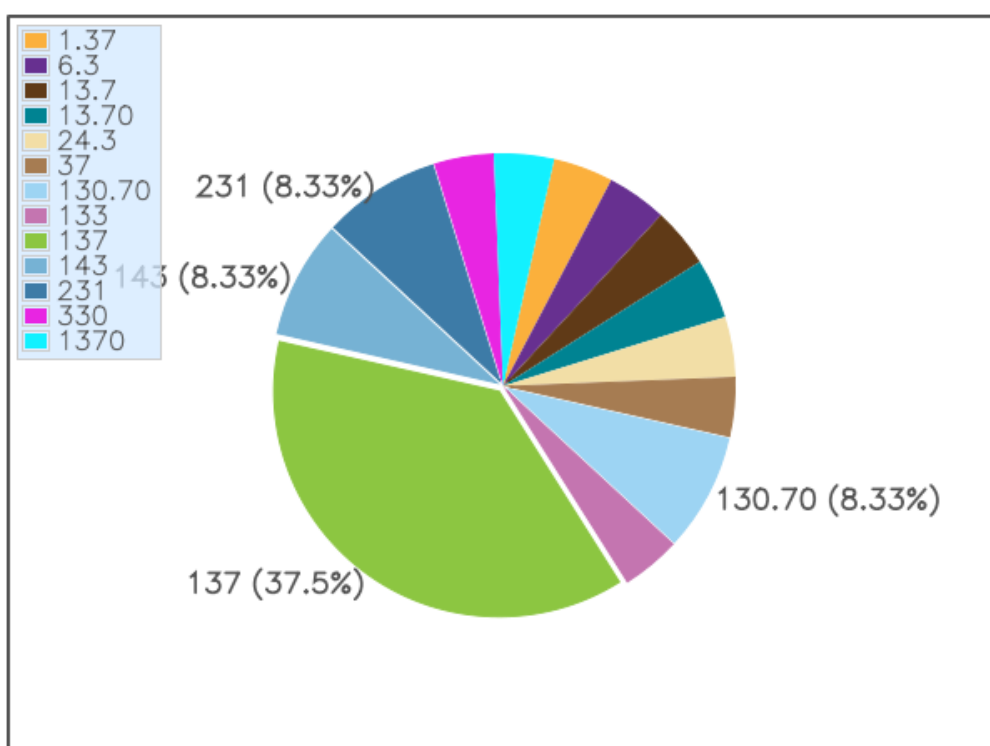


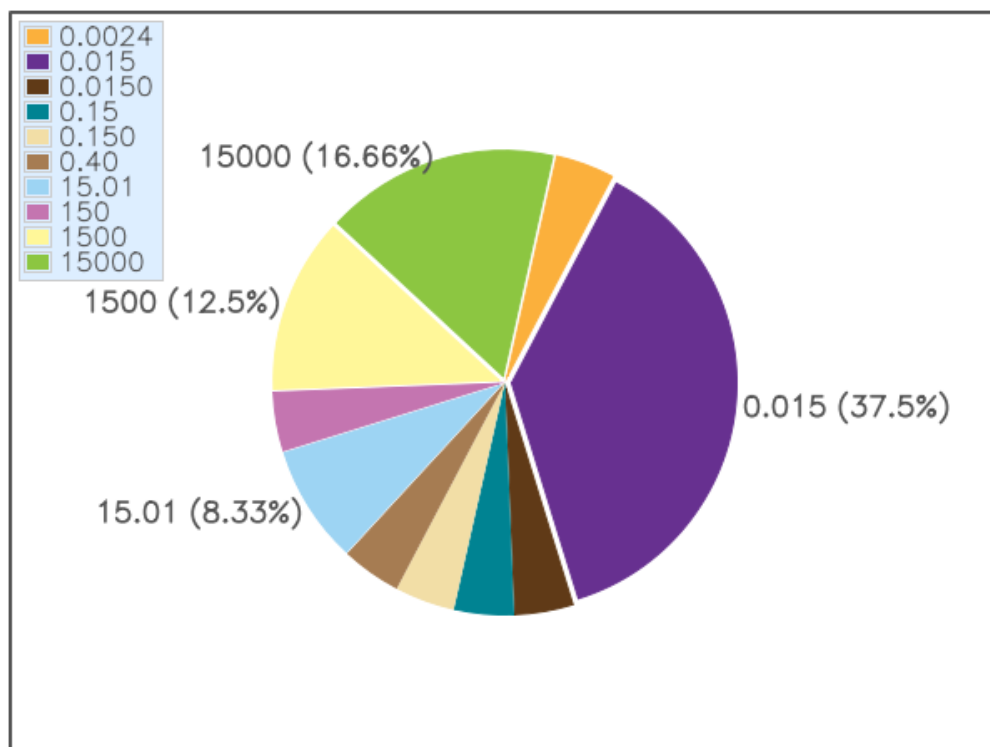
$(27+79) \times 0,01$



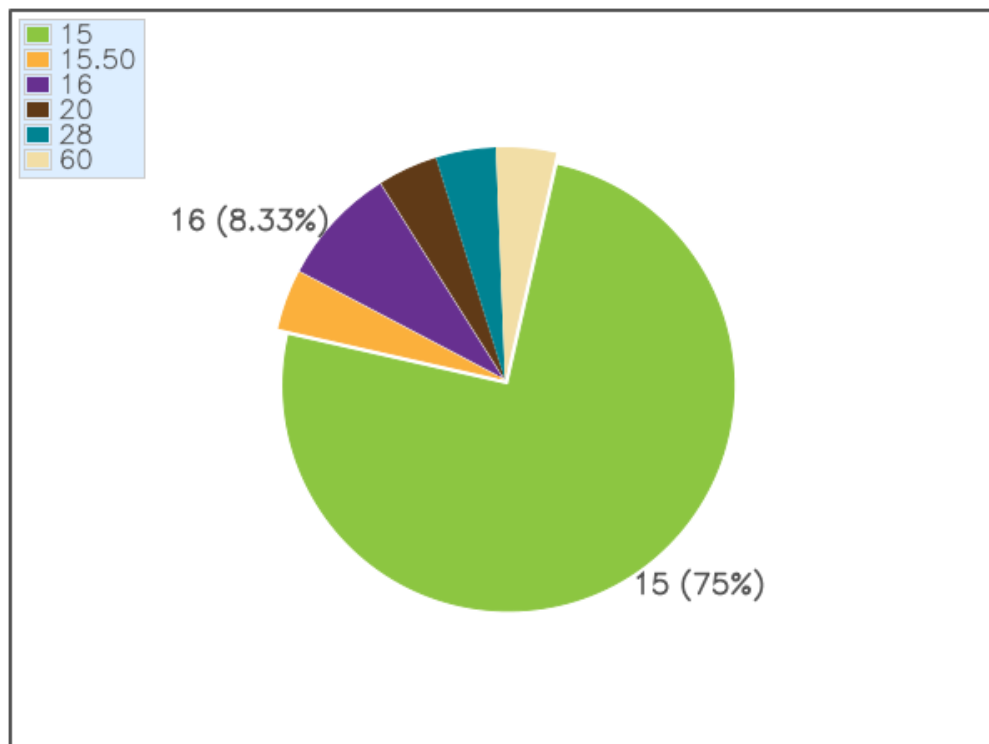
$(18,4-4,7) \times 10$



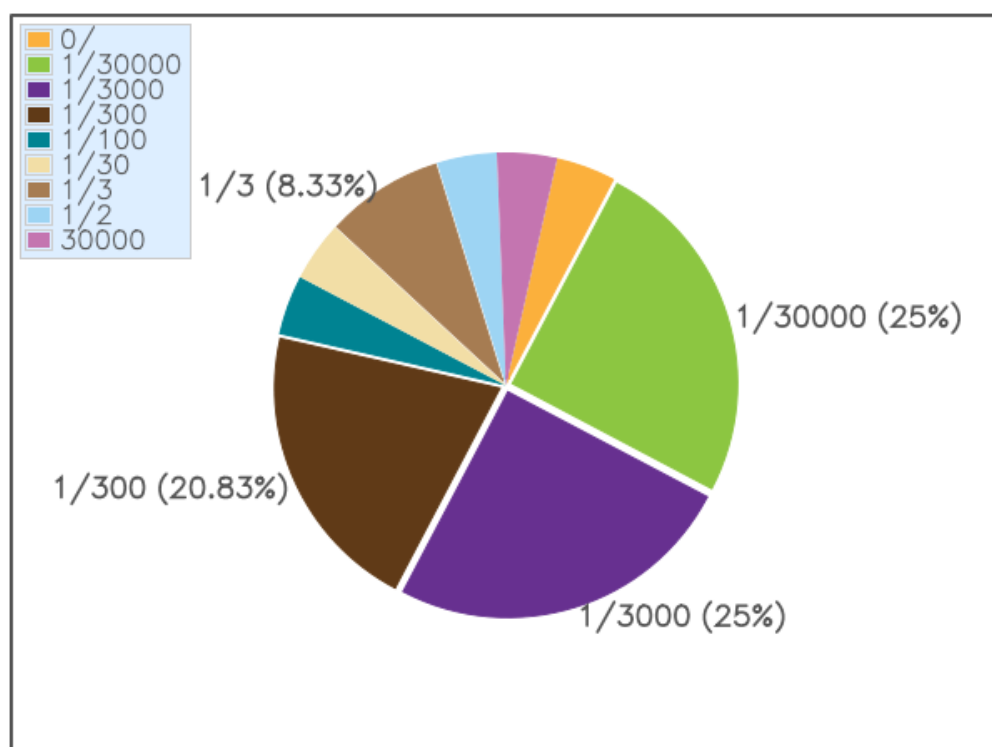
$(5,7+9,3) : 0,001$



4 articles coûtent 12 €.
Combien coûtent 5 articles (en €) ?



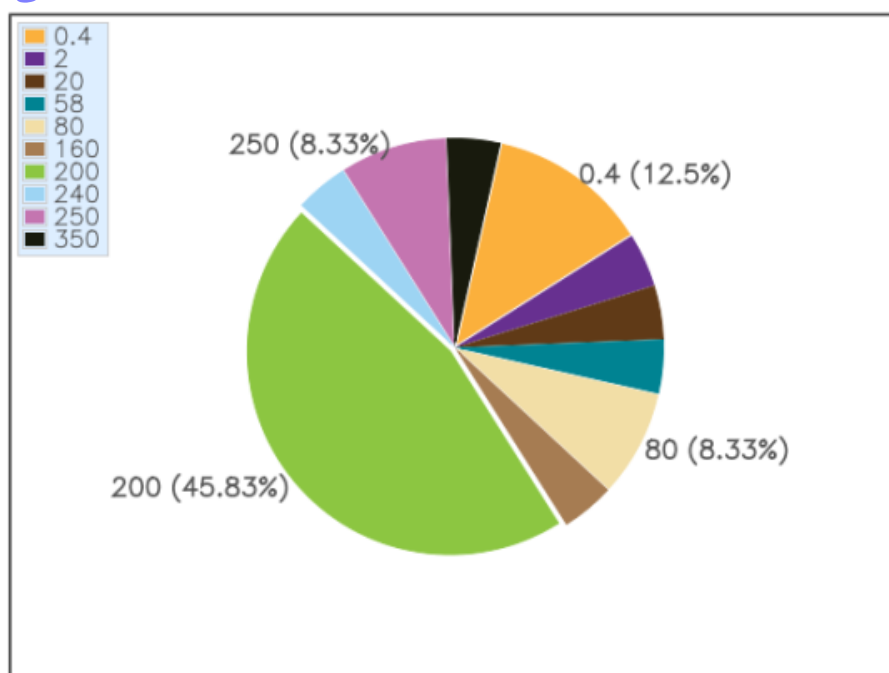
Echelle : 1 cm pour 300 m



40 % de 500 g. (en g)

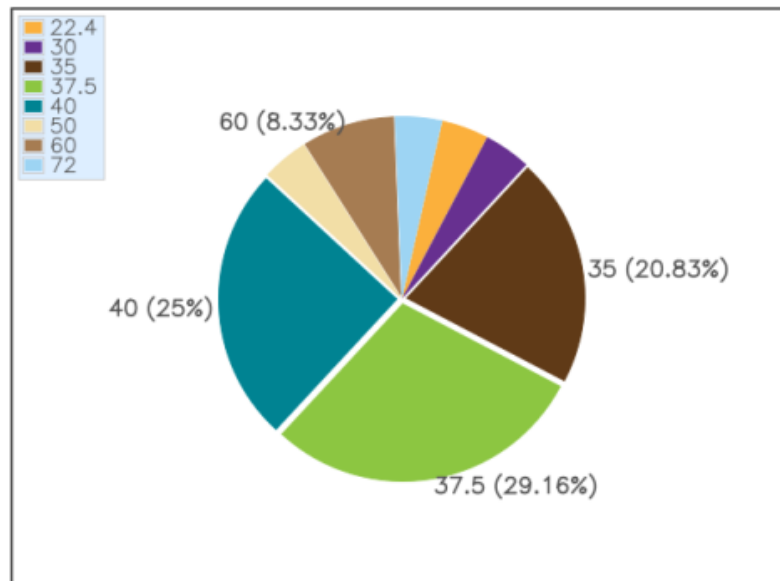
Handwritten notes in blue ink:

$40\text{ g} \rightarrow 100\text{ g}$
 $200\text{ g} \rightarrow 500\text{ g}$

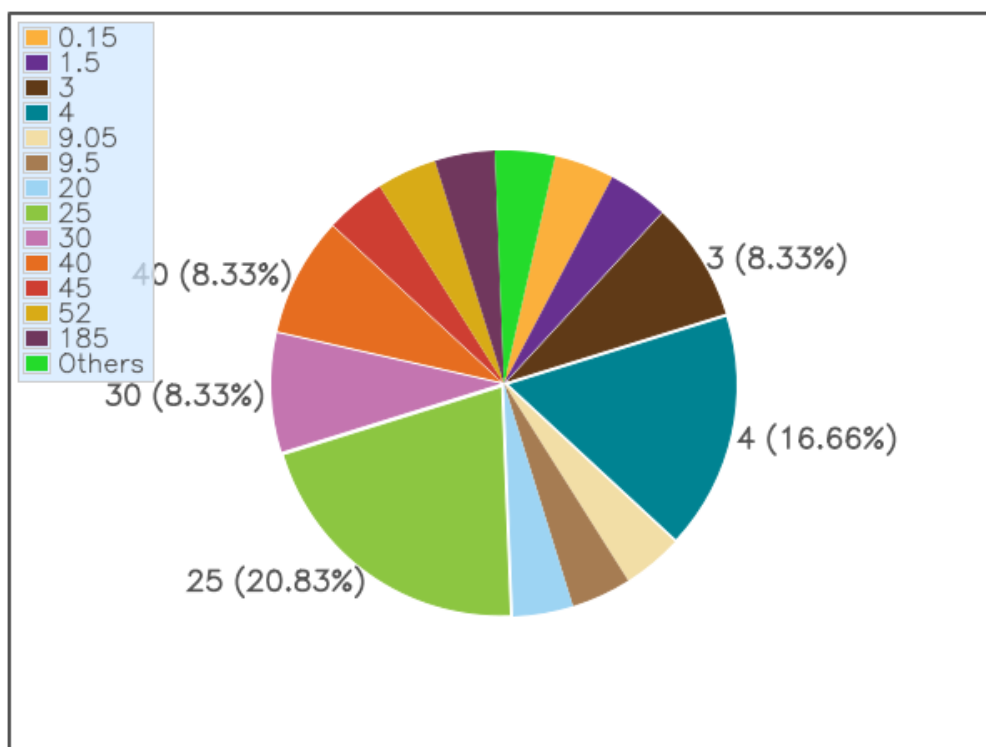


25 L d'essence coûtent
30 €. Avec 45 €, combien
de litres d'essence a-t-on ?

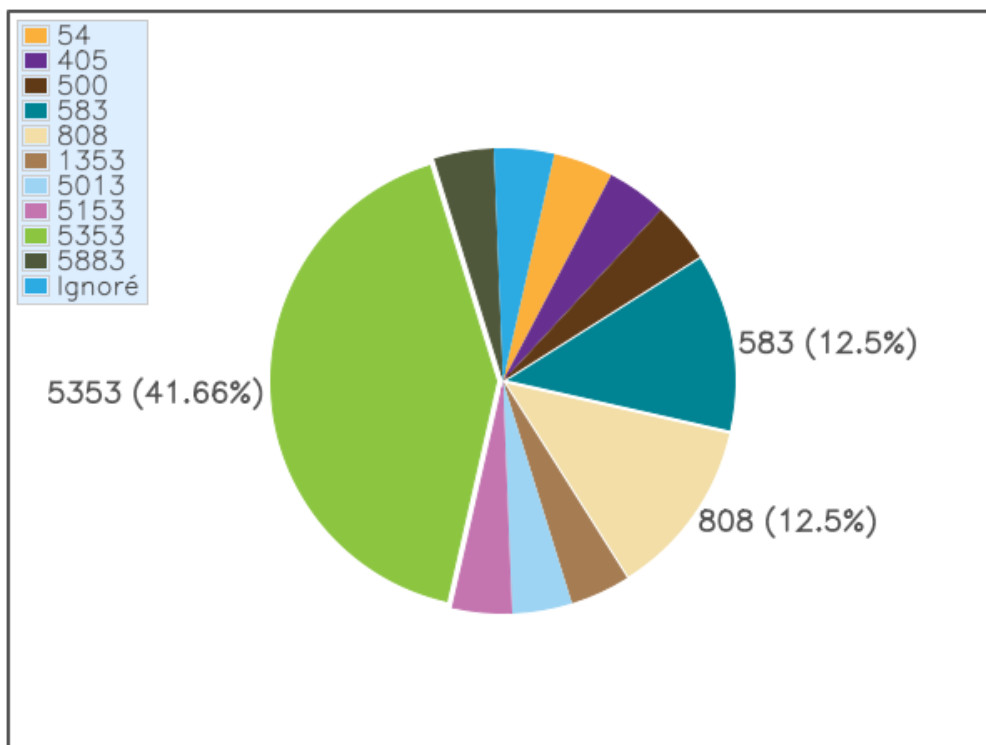
Handwritten calculation:
 $25 \text{ L} \rightarrow 30 \text{ €}$
 $\div 2 \rightarrow 12,5 \text{ L} \rightarrow 15 \text{ €}$
 $\times 3 \rightarrow 37,5 \text{ L} \rightarrow 45 \text{ €}$



15 = ... % de 60



101x53



$$\begin{array}{c}
 0,9 = 1 - 0,1 \\
 45 \times 0,9 \\
 45 \xrightarrow{\times 9} 405 \xrightarrow{:10} 40,5
 \end{array}$$

$$\begin{aligned}
 &45 \times 0,9 \\
 &= 45 \times 1 - 45 \times 0,1 \\
 &= 45 - 4,5 \\
 &= \underline{40,5}
 \end{aligned}$$

