

JDP A p 108

$$\frac{4013}{100} = 40 + \frac{13}{100}$$

car  $(40)13 : 100$   $\begin{cases} q=40 \\ r=13 \end{cases}$

$$\frac{412}{10} = 41 + \frac{2}{10}$$

car  $(41)2 : 10$   $\begin{cases} q=41 \\ r=2 \end{cases}$

$$\frac{4117}{100} = 41 + \frac{17}{100}$$

car  $(41)17 : 100$   $\begin{cases} q=41 \\ r=17 \end{cases}$

$$\frac{453}{10} = 45 + \frac{3}{10}$$

car  $(45)3 : 10$   $\begin{cases} q=45 \\ r=3 \end{cases}$

$$\frac{3912}{100} = 39 + \frac{12}{100}$$

car  $(39)12 : 100$   $\begin{cases} q=39 \\ r=12 \end{cases}$

Le nombre mystérieuse est:  $41 + \frac{7}{10}$

JDP B p 108

1 semaine = 7 jours

$30 : 7$   $\begin{cases} q=4 \\ r=2 \end{cases}$

30 jours = 4 semaines 2 jours

1 semaine = 7 jours

$$50 \times 7 = 350$$

50 semaines = 350 jours

1 m = 1000 mm

$$8530 \times 1000 = 8\,530\,000$$

$$8530 \text{ m} = 8\,530\,000 \text{ mm}$$

1 hm = 100 m (hecto = 100 en Grec ancien)

$(30)27 : 100$   $\begin{cases} q=30 \\ r=27 \end{cases}$

3027 m = 30 hm 27 m