

m°4 p 102

$$\frac{148}{3} = 49 + \frac{1}{3} \text{ car } 148:3 \begin{cases} q=49 \\ r=1 \end{cases}$$

$$\begin{array}{r|l} 148 & 3 \\ \hline 28 & 49 \\ 1 & \end{array}$$

$$\frac{13}{3} = 4 + \frac{1}{3} \text{ car } 13:3 \begin{cases} q=4 \\ r=1 \end{cases}$$

$$\frac{854}{10} = 85 + \frac{4}{10} \text{ car } (85)4:10 \begin{cases} q=85 \\ r=4 \end{cases}$$

$$\frac{438}{100} = 4 + \frac{38}{100} \text{ car } (4)38:100 \begin{cases} q=4 \\ r=38 \end{cases}$$

$$\frac{106}{10} = 10 + \frac{6}{10} \text{ car } (10)6:10 \begin{cases} q=10 \\ r=6 \end{cases}$$

$$\frac{7243}{6} = 1207 + \frac{1}{6} \text{ car } 7243:6 \begin{cases} q=1207 \\ r=1 \end{cases}$$

$$\begin{array}{r|l} 7243 & 6 \\ \hline 12 & 1207 \\ 04 & \\ 43 & \\ 1 & \end{array}$$

$$\frac{4}{4} = 1 \text{ car } 4:4 \begin{cases} q=1 \\ r=0 \end{cases}$$

$$\frac{3}{2} = 1 + \frac{1}{2} \text{ car } 3:2 \begin{cases} q=1 \\ r=1 \end{cases}$$

m°5 p 102

$$1) \frac{68}{4} = 17 \text{ car } 68:4 \begin{cases} q=17 \\ r=0 \end{cases}$$

$$\begin{array}{r|l} 68 & 4 \\ \hline 28 & 17 \\ 0 & \end{array}$$

Le restaurateur doit fabriquer 17 tartes.

2) On a rempli 21 fois 1 de litre, c'est-à-dire  $\frac{21}{3}$

$$\frac{21}{3} = 7 \text{ car } 21:3 \begin{cases} q=7 \\ r=0 \end{cases}$$

La bonbonne contenait 7 litres de jus de fruit.