

P.116 Q5.

$$5\% = \frac{5}{100} = 0,05$$

5% de 129

$$0,05 \times 129$$

6,45\$ la TPS

$$\begin{array}{r} + 129,00\$ \\ \quad 6,45\$ \\ \hline 135,45\$ \end{array}$$

b. 5% de $24,99$
 $0,05 \times 24,99$
 $1,2495$

$$\begin{array}{r} 24,9900 \\ + 1,2495 \\ \hline 26,2395 \end{array}$$

$26,24$

∴

$$\begin{array}{r} C. 5\% \text{ de } 42,97 \\ 0,05 \times 42,97 \\ \quad 42,97 \\ + \quad 2,1485 \\ \hline 45,1185 \\ \boxed{45,12} \end{array}$$

R,120

$$12\% = 0,12 = \frac{12}{100}$$

$$* 3\% = \frac{3}{100} = 0,03$$

$$* 102\% = \frac{102}{100} = 1,02$$

PEDmas
G→D G→D

* % vente → -

* % Tax, pouboire → +

P. 121

$$a) \frac{3}{5} \xrightarrow{x \times 2} \frac{3 \times 2}{5 \times 2} = \frac{6}{10} = 0,6 \text{ fini}$$

$$B) \frac{5}{6} \quad 5 \div 6 = 0,8\bar{3} \text{ p\u00e9riodique}$$

$$C) \frac{3}{8}$$

$$D) \frac{3}{20}$$