# Jeudi 26 mars 2020

## Calcul mental : les multiplications

### Exercice 12

$6 \times 7 = 42$ $2 \times 7 = 14$ $4 \times 7 = 28$ $8 \times 7 = 56$

$9 \times 7 = 63$ $3 \times 7 = 21$ $7 \times 7 = 49$ $1 \times 7 = 7$

### Exercice 13

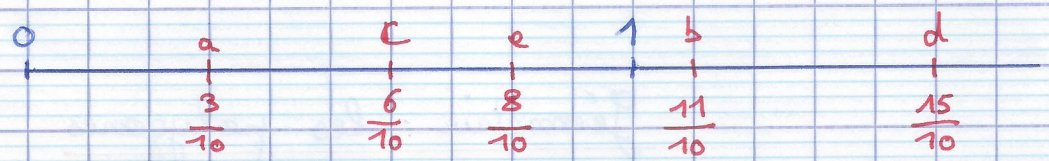
$5 \times 9 = 45$ $7 \times 9 = 63$ $9 \times 9 = 81$ $3 \times 9 = 27$

$8 \times 9 = 72$ $4 \times 9 = 36$ $2 \times 9 = 18$ $6 \times 9 = 54$

## Numération : les fractions décimales

### Exercice 1

il fallait partager l'unité en 10 parts égales




### Exercice 2

$B = \frac{1}{10}$ $F = \frac{5}{10}$ $D = \frac{7}{10}$ $A = \frac{9}{10}$

$E = \frac{12}{10}$ $C = \frac{16}{10}$

# Calcul : les multiplications

## Exercice 10.

c)

$$\begin{array}{r} 947 \\ \times\ 483 \\ \hline 2841 \\ 75760 \\ +\ 37880 \\ \hline 457401 \end{array}$$

d)

$$\begin{array}{r} 7849 \\ \times\ 86 \\ \hline 47094 \\ +\ 627920 \\ \hline 675014 \end{array}$$

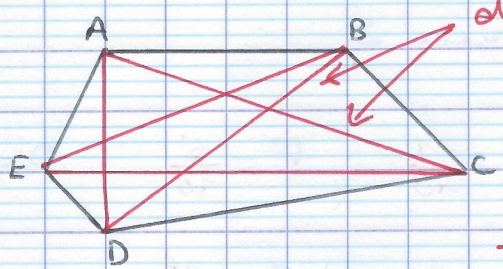
## Exercice 12

$$\begin{array}{r} 53,84 \\ \times\ 95 \\ \hline 26920 \\ +\ 484560 \\ \hline 5114,80 \end{array}$$

$$\begin{array}{r} 12,76 \\ \times\ 7 \\ \hline 89,32 \end{array}$$

# Géométrie : les polygones

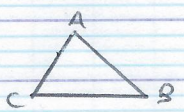
## Exercice 2 :



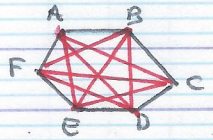

diagonales

côtés : [AB] ; [BC] ; [CD] ; [DE] ; [EA]

sommets : A, B, C, D, E.




**Exercice 3 :** Dans un triangle : 3 côtés ; 3 sommets ; ~~diagonales~~




**Exercice 4 :** Dans un hexagone : 6 côtés ; 6 sommets ; 9 diagonales