

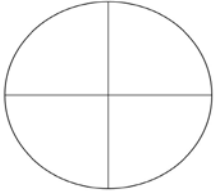
## Evaluation de numération

|   |                |            |
|---|----------------|------------|
| Utiliser, ces fractions dans des cas simples de partage, ou de codage de mesures de grandeurs.                | <b>A B C D</b> | <b>120</b> |
| Nommer les fractions simples et décimales en utilisant le vocabulaire: demi, tiers, quart, dixième, centième. | <b>A B C D</b> |            |

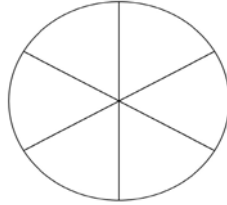
**Colorie les fractions demandées :**

**/5**

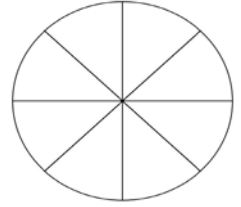
$\frac{1}{4}$



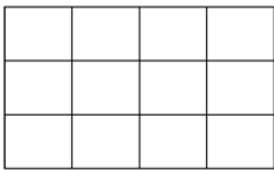
$\frac{5}{6}$



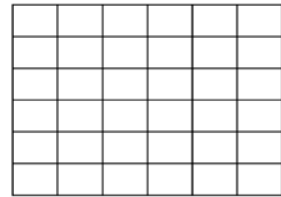
$\frac{3}{8}$



$\frac{7}{12}$

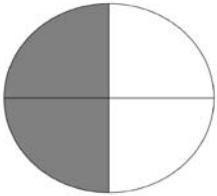


$\frac{14}{36}$

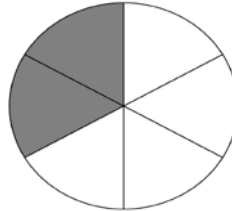


**Ecris la fraction coloriée et simplifie-la :**

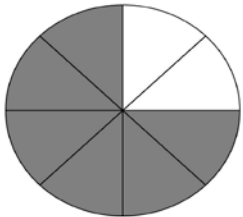
**/10**



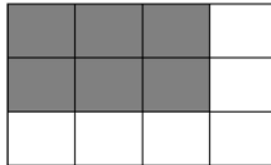
$$\frac{\dots}{\dots} = \frac{\dots}{\dots}$$



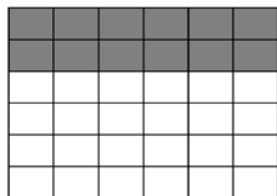
$$\frac{\dots}{\dots} = \frac{\dots}{\dots}$$



$$\frac{\dots}{\dots} = \frac{\dots}{\dots}$$



$$\frac{\dots}{\dots} = \frac{\dots}{\dots}$$



$$\frac{\dots}{\dots} = \frac{\dots}{\dots}$$

**Ecris les fractions en lettres :**

**/5**

$\frac{3}{4}$  .....

$\frac{15}{100}$  .....

$\frac{1}{2}$  .....

$\frac{7}{10}$  .....

$\frac{2}{3}$  .....