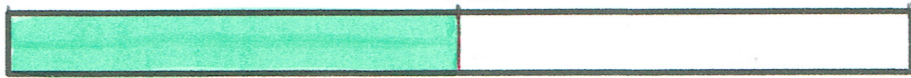
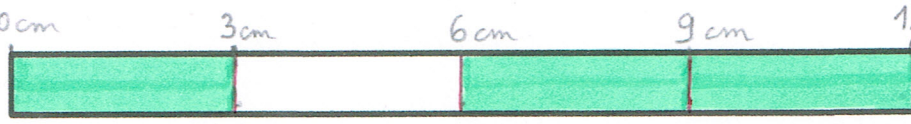


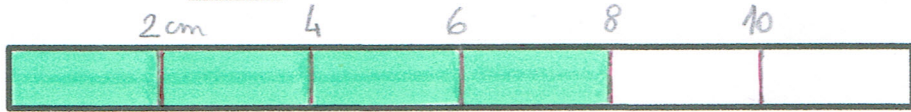
REPRÉSENTER UNE FRACTION

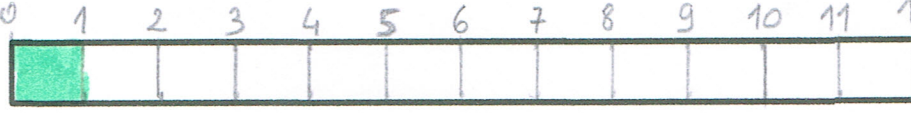
Consigne : Colorie la partie de la bande qui correspond à la fraction.

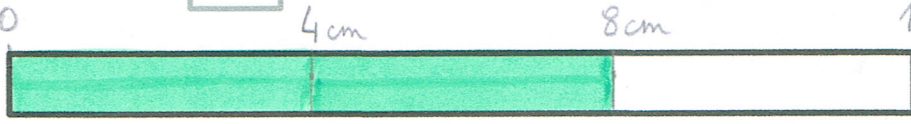
Exemple : $\frac{1}{4}$ Je partage la bande en 4 parts égales (à peu près) et j'en colorie 1 des 4.
 1 bande mesure 12 cm

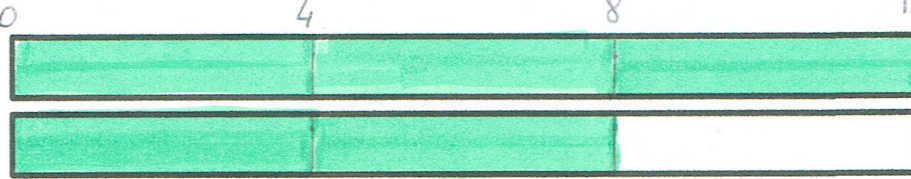
$\frac{1}{2}$ 

$\frac{3}{4}$ 


$\frac{4}{6}$ 


$\frac{1}{12}$ 

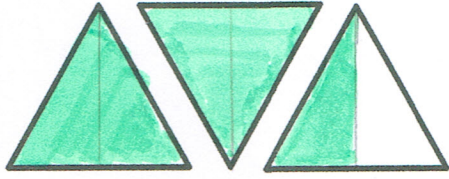
$\frac{2}{3}$ 

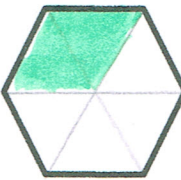
$\frac{5}{3}$ 

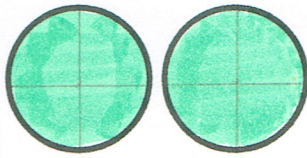
Consigne : Dans chaque figure, colorie la fraction demandée.


$\frac{1}{2}$ 

$\frac{3}{4}$ 

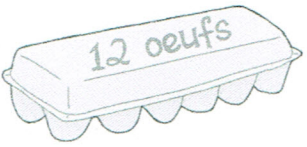
$\frac{5}{2}$ 

$\frac{2}{6}$ 


$\frac{8}{4}$ 

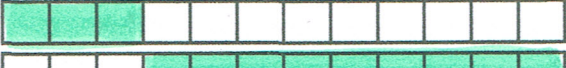
$\frac{4}{5}$ 


Consigne : A l'aide des bandes, réponds aux questions.




J'ai 12 œufs, combien vais-je en utiliser si :

Je prends un demi de la boîte ? $\frac{1}{2} \times 12 = 6$  $\frac{12}{2} = 6$

Je prends un quart de la boîte ? $\frac{1}{4} \times 12 = 3$  $\frac{12}{4} = 3$

Je prends trois quarts de la boîte ? $\frac{3}{4} \times 12 = 9$  $3 \times (\frac{1}{4} \times 12) = 3 \times 3 = 9$

Je prends un sixième de la boîte ? $\frac{1}{6} \times 12 = 2$  $\frac{12}{6} = 2$