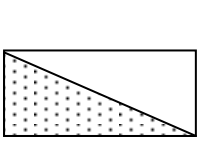
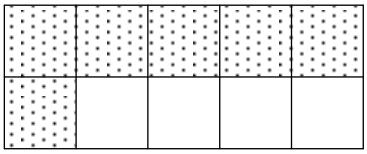
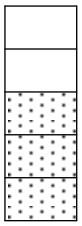
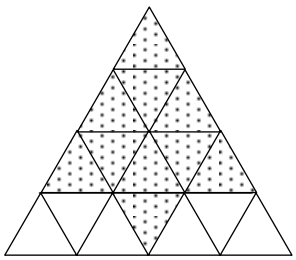
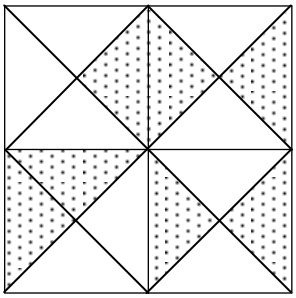
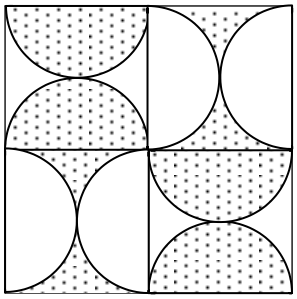
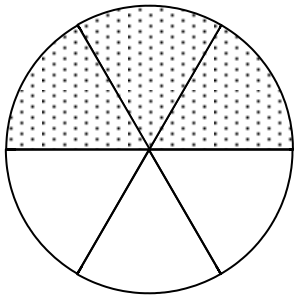
Fractions et coloriage

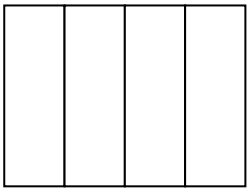
I) **1)** Pour chaque schéma, indiquer quelle fraction de la figure a été hachurée :

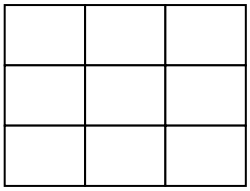
2) Pour chaque schéma, indiquer maintenant quelle fraction de la partie hachurée représente la partie "blanche".

II) Colorier la fraction indiquée pour chaque figure :

$\frac{3}{4}$

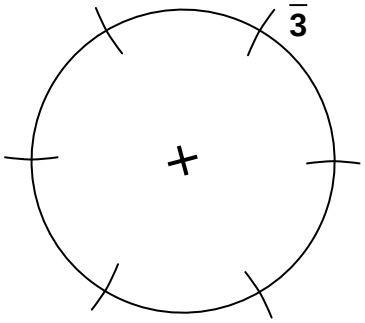


$\frac{1}{3}$

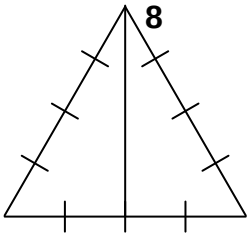


$\frac{5}{7}$

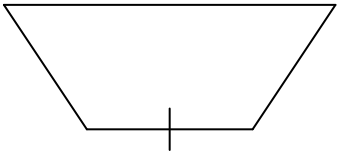
$\frac{2}{3}$



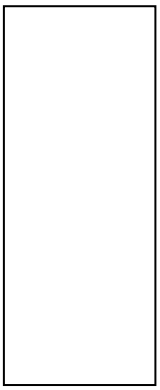
$\frac{1}{8}$



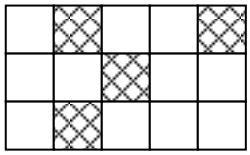
$\frac{5}{6}$

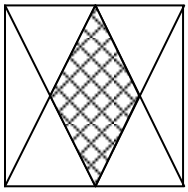


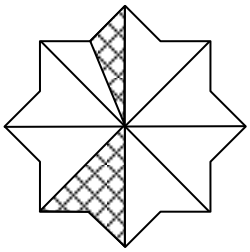
$\frac{2}{5}$



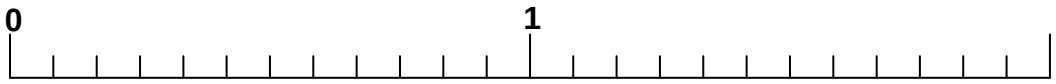
III) **1)** Pour chacun des schémas ci-dessous, écrire quelle fraction de la figure a été hachurée :

a) 

b) 

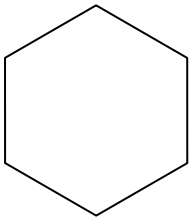
c) 

2) Sur la bande ci-dessous, placer les lettres A, B, C, D, E, F :

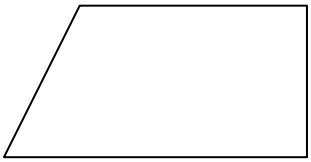


A = $\frac{5}{12}$; B = $\frac{1}{4}$; C = $\frac{2}{3}$; D = $\frac{17}{12}$; E = $\frac{1}{6}$; F = $\frac{11}{6}$.

3) Dans chaque cas, hachurer soigneusement la fraction de la figure indiquée en dessous :



$\frac{5}{6}$



$\frac{3}{7}$

IV) Sur la figure ci-dessous, les segments sont partagés en morceaux de même longueur :

<u>Compléter par une fraction :</u>

La longueur PR représente $\frac{\ldots\ldots}{\ldots\ldots}$ de la longueur MN.

La longueur ST représente $\frac{\ldots\ldots}{\ldots\ldots}$ de la longueur MN.

La longueur MN représente $\frac{\ldots\ldots}{\ldots\ldots}$ de la longueur ST.