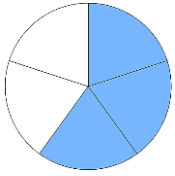
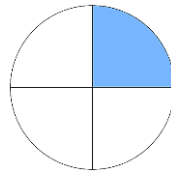
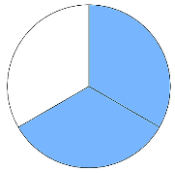
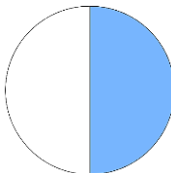


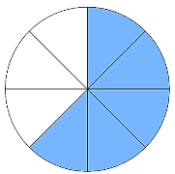
1 Observe les dessins suivants et écris les fractions correspondant à la partie colorée en chiffres puis en lettres

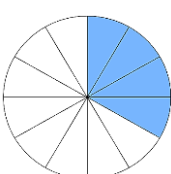




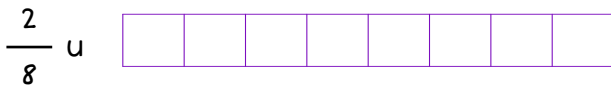
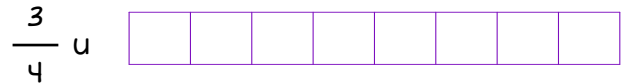
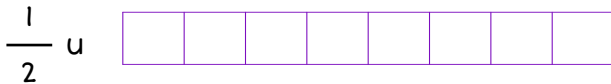
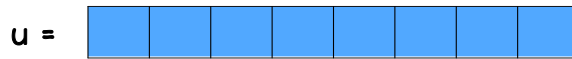




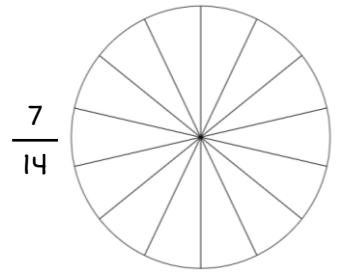
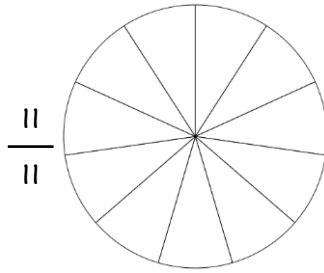
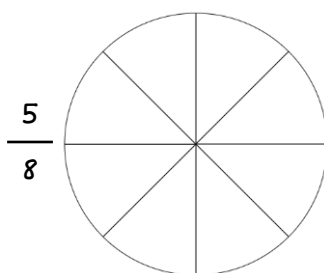
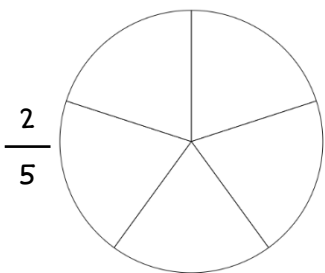




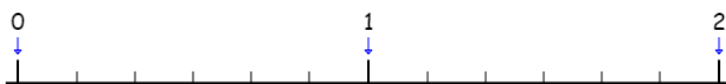
2 Colorie la bande selon la longueur indiquée



3 Colorie la fraction du disque qui est indiquée par la fraction



4 Place les fractions suivantes sur la droite graduée



A : $\frac{2}{6}$

B : $\frac{8}{6}$

C : $\frac{12}{6}$

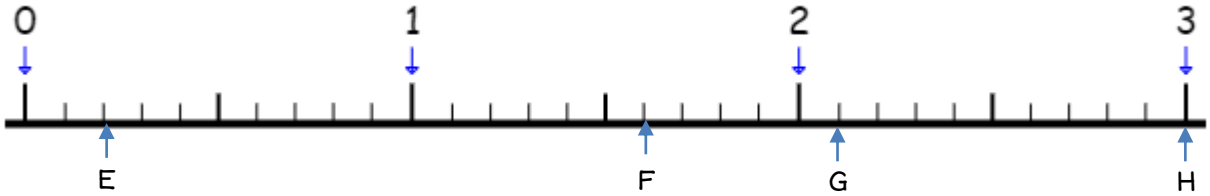
D : $\frac{1}{2}$

E : $\frac{3}{2}$

F : $\frac{2}{3}$

5 Observe la droite graduée en dixièmes, ci-dessous

2



1. Place les fractions suivantes :

A : $\frac{5}{10}$

B : $\frac{12}{10}$

C : $\frac{18}{10}$

D : $\frac{24}{10}$

2. Ecris la fraction décimale correspondant à chaque point :

E : $\frac{\quad}{10}$

F : $\frac{\quad}{10}$

G : $\frac{\quad}{10}$

H : $\frac{\quad}{10}$

3. Encadre chaque fraction entre deux entiers consécutifs :

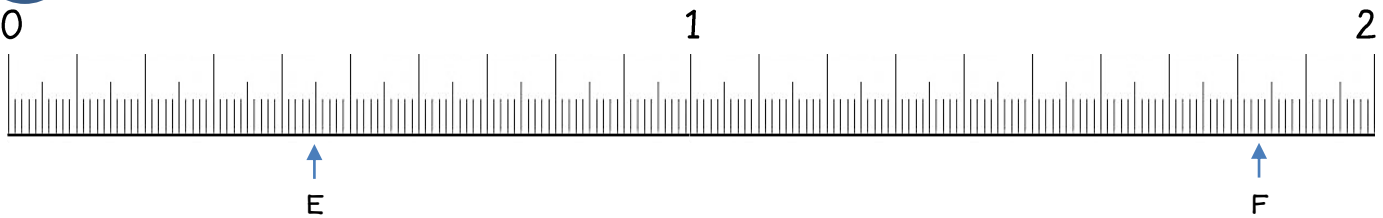
$< \frac{5}{10} <$

$< \frac{12}{10} <$

$< \frac{18}{10} <$

$< \frac{24}{10} <$

6 Observe la droite graduée en centièmes, ci-dessous



1. Place les fractions suivantes :

A : $\frac{25}{100}$

B : $\frac{60}{100}$

C : $\frac{137}{100}$

2. Ecris la fraction décimale correspondant à chaque point :

E : $\frac{\quad}{100}$

F : $\frac{\quad}{100}$

3. Encadre chaque fraction entre deux entiers consécutifs :

$< \frac{25}{100} <$

$< \frac{60}{100} <$

$< \frac{130}{100} <$

4. Complète :

$\frac{4}{10} = \frac{\quad}{100}$

$\frac{11}{10} = \frac{\quad}{100}$

$\frac{25}{10} = \frac{\quad}{100}$

$\frac{50}{10} = \frac{\quad}{100}$

5. Colorie les fractions décimales inférieures à 1 :

$\frac{544}{10}$

$\frac{15}{10}$

$\frac{6}{10}$

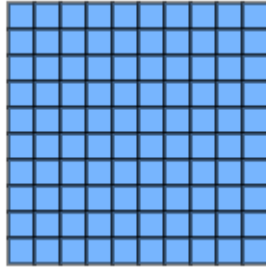
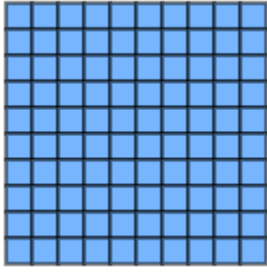
$\frac{807}{100}$

$\frac{5}{100}$

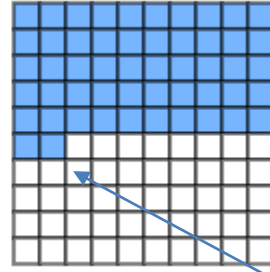
$\frac{12}{10}$

$\frac{108}{100}$

$\frac{23}{100}$

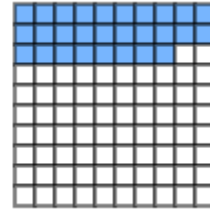
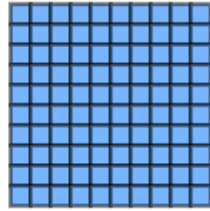
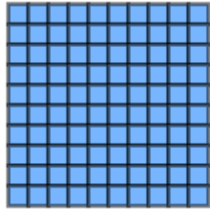
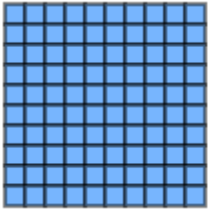


2 carrés complets = 2

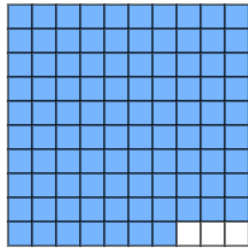
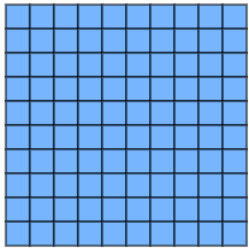


5 lignes complètes = $\frac{5}{10}$

2 petits carrés = $\frac{2}{100}$

$$\frac{259}{100}$$


$$\frac{\quad}{100}$$


$$+ \frac{\quad}{10} + \frac{\quad}{100}$$


$$\frac{\quad}{100}$$


$$+ \frac{\quad}{10} + \frac{\quad}{100}$$

8 Même exercice mais sans les quadrillages

$$\frac{208}{100}$$


$$+ \frac{\quad}{10} + \frac{\quad}{100}$$

$$\frac{420}{100}$$


$$+ \frac{\quad}{10} + \frac{\quad}{100}$$

$$\frac{631}{100}$$


$$+ \frac{\quad}{10} + \frac{\quad}{100}$$

$$\frac{1950}{100}$$


$$+ \frac{\quad}{10} + \frac{\quad}{100}$$

$$\frac{\quad}{100}$$


$$8 + \frac{2}{10} + \frac{6}{100}$$

$$\frac{\quad}{100}$$


$$3 + \frac{0}{10} + \frac{8}{100}$$

$$\frac{\quad}{100}$$


$$1 + \frac{3}{10} + \frac{0}{100}$$

$$\frac{\quad}{100}$$


$$0 + \frac{9}{10} + \frac{1}{100}$$