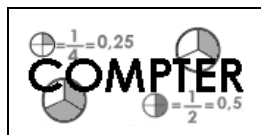


Prénom :

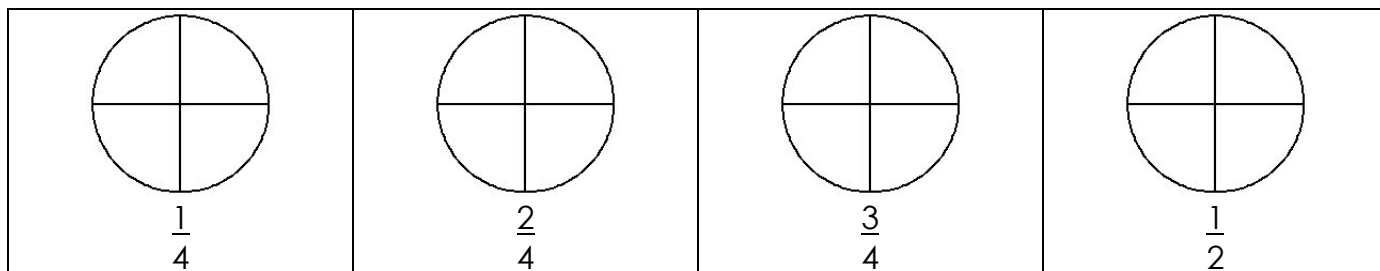
Date :



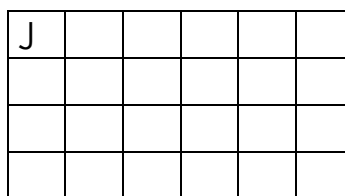
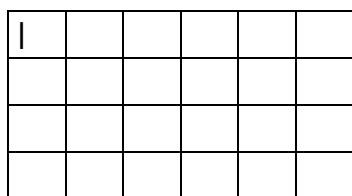
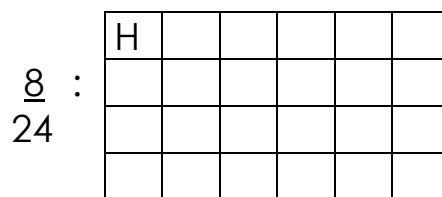
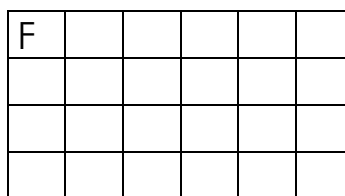
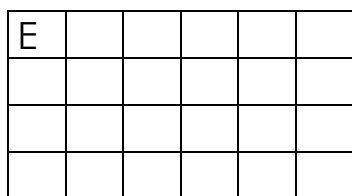
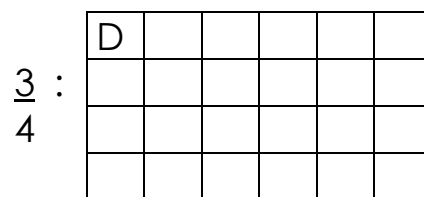
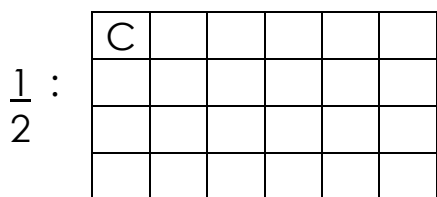
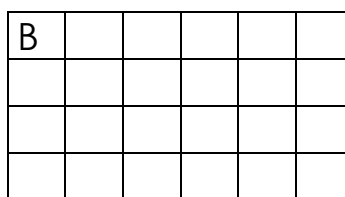
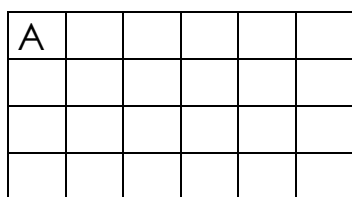
NUMÉRATION

Les fractions (01)

1./ Colorie la partie demandée de chacune de ces figures :



2./ Colorie la partie demandée de chacune de ces figures :

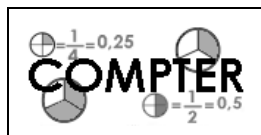


- Parmi les figures rectangulaires (A à J), quelles sont celles pour lesquelles tu as colorié la même surface (le même nombre de petits carreaux) ?
A ton avis pourquoi ?

..... 	
---------------------------	---------------------------

Prénom :

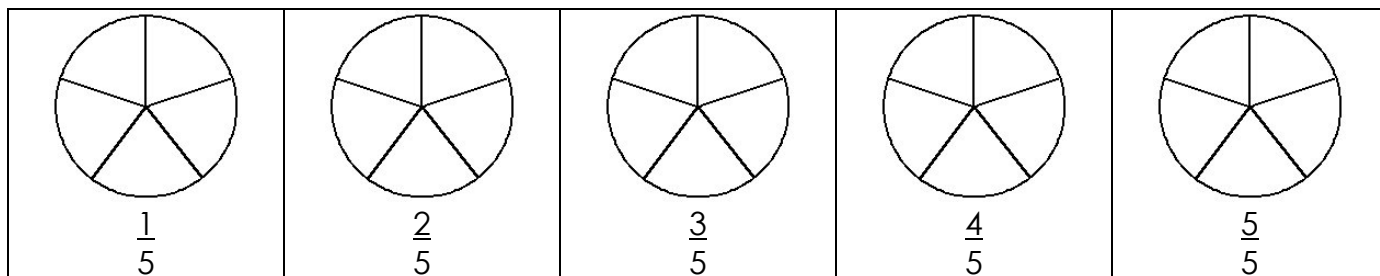
Date :



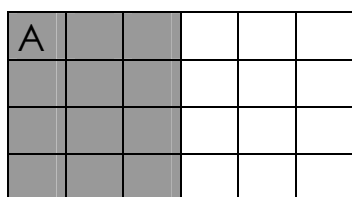
NUMÉRATION

Les fractions (02)

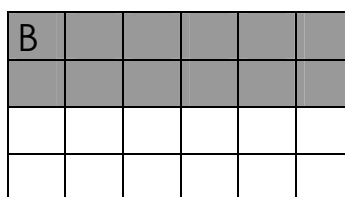
1./ Colorie la partie demandée de chacune de ces figures :



2./ Indique quelle est la fraction de la surface totale colorée et simplifie si possible :

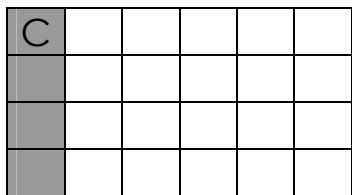


$$: \frac{12}{24} = \frac{1}{2}$$

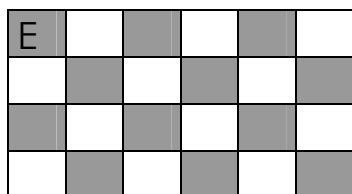
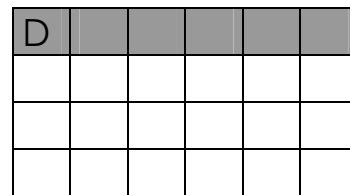


$$: \frac{\dots}{\dots} = \frac{\dots}{\dots}$$

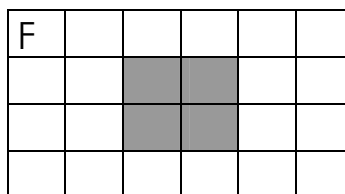
$$\frac{\dots}{\dots} = \frac{\dots}{\dots} :$$



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

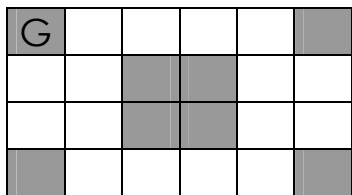


$$: \frac{\dots}{\dots} = \frac{\dots}{\dots}$$

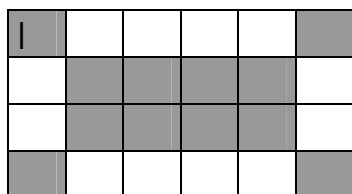
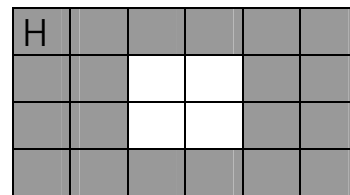


$$: \frac{\dots}{\dots} = \frac{\dots}{\dots}$$

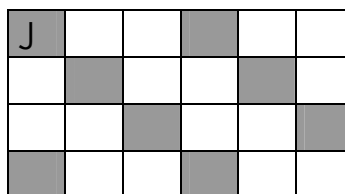
$$\frac{\dots}{\dots} = \frac{\dots}{\dots} :$$



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

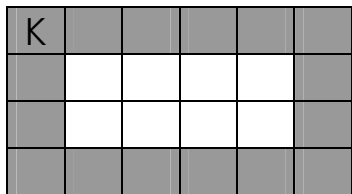


$$: \frac{\dots}{\dots} = \frac{\dots}{\dots}$$

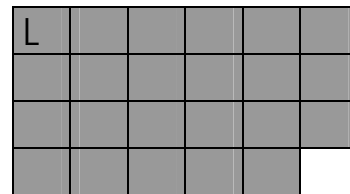


$$: \frac{\dots}{\dots} = \frac{\dots}{\dots}$$

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

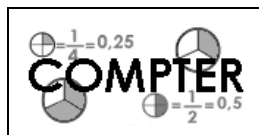


$$\frac{\dots}{\dots} = \frac{\dots}{\dots} :$$



Prénom :

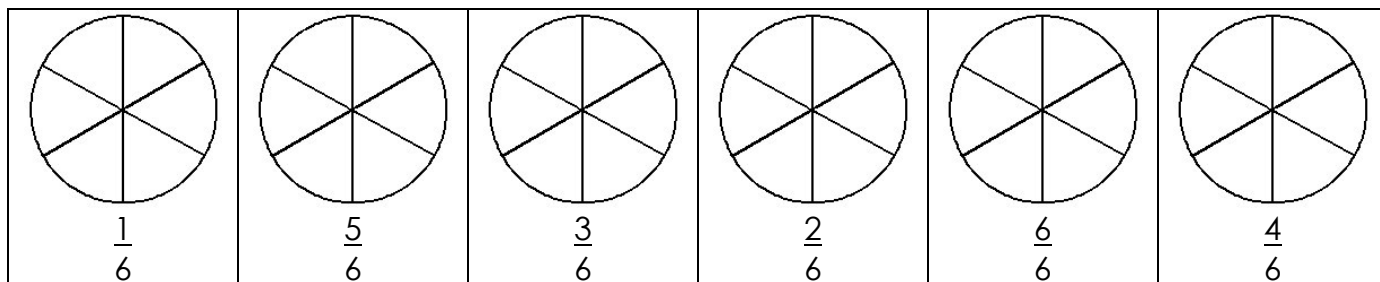
Date :



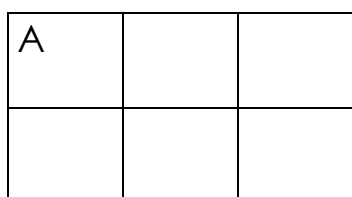
NUMÉRATION

Les fractions (03)

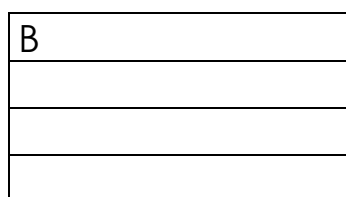
1./ Colorie la partie demandée de chacune de ces figures :



2./ Colorie la partie demandée de chacune de ces figures :

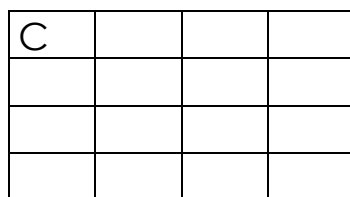


: $\frac{2}{6}$

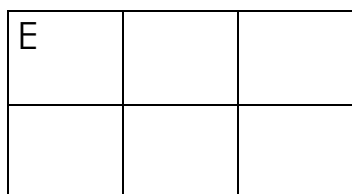
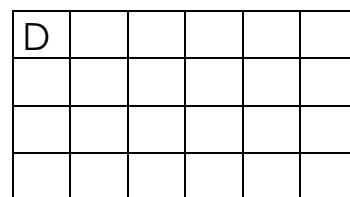


: $\frac{1}{4}$

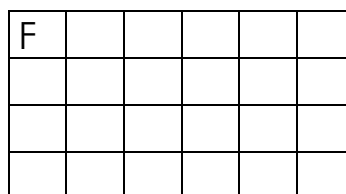
$\frac{1}{4}$:



$\frac{2}{8}$:

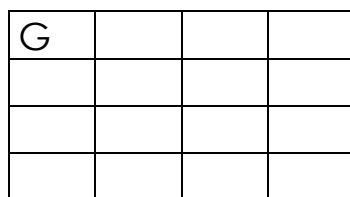


: $\frac{2}{3}$

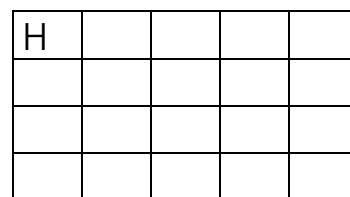


: $\frac{5}{6}$

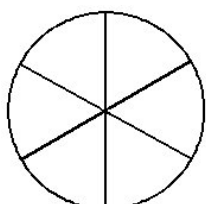
$\frac{2}{8}$:



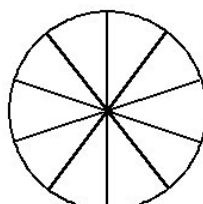
$\frac{8}{20}$:



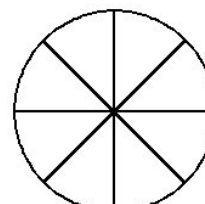
$\frac{2}{6}$:



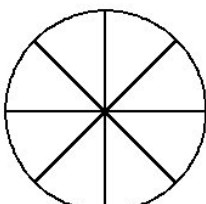
$\frac{8}{10}$:



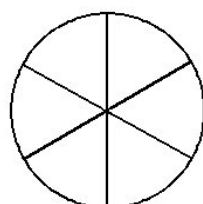
$\frac{3}{8}$:



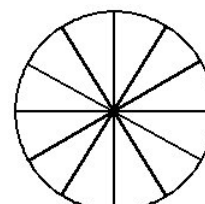
$\frac{1}{4}$:



$\frac{1}{2}$:

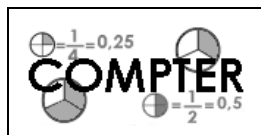


$\frac{9}{12}$:



Prénom :

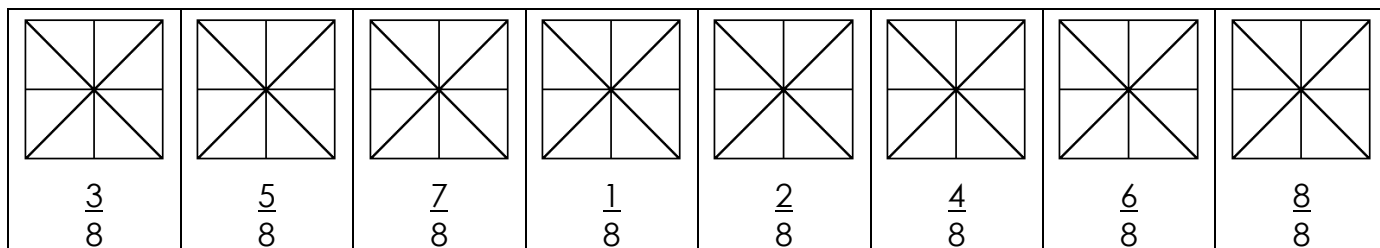
Date :



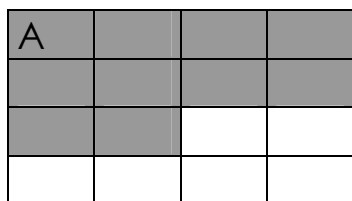
NUMÉRATION

Les fractions (04)

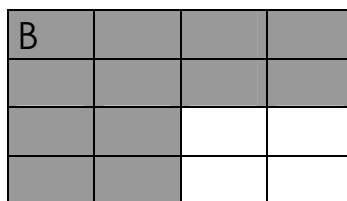
1./ Colorie la partie demandée de chacune de ces figures :



2./ Indique la fraction de la partie totale qui est coloriée et simplifie si possible :

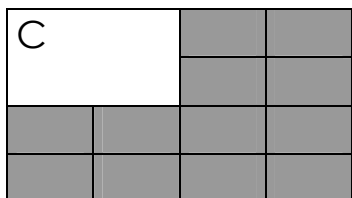


$$: \frac{10}{16} = \frac{5}{8}$$

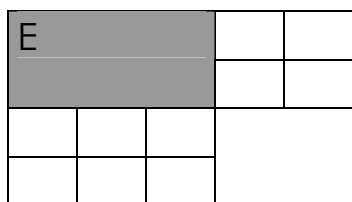
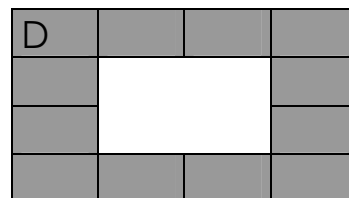


$$: \frac{\dots}{\dots} = \frac{\dots}{\dots}$$

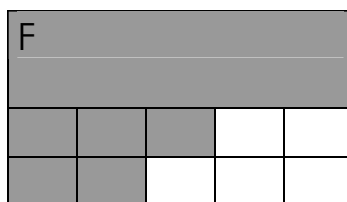
$$\frac{\dots}{\dots} = \frac{\dots}{\dots} :$$



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

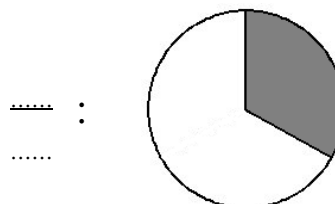
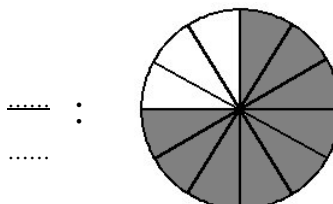
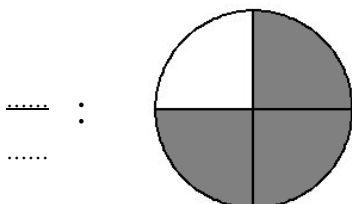
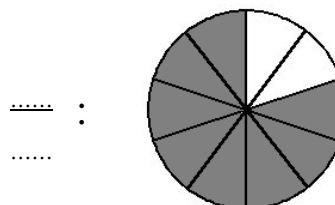
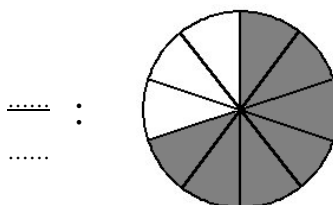
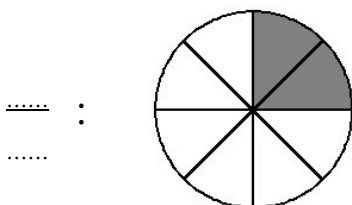
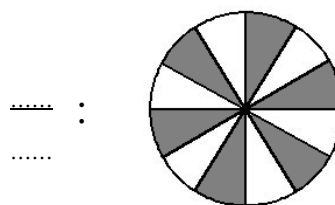
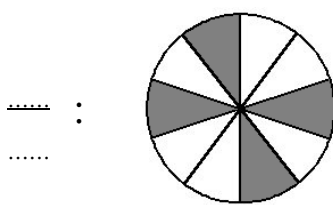
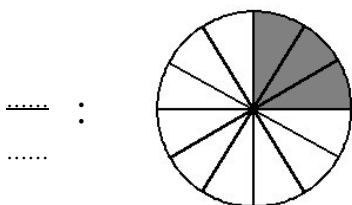


$$: \frac{\dots}{\dots} = \frac{\dots}{\dots}$$



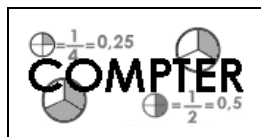
$$: \frac{\dots}{\dots} = \frac{\dots}{\dots}$$

3./ Indique la fraction de la partie totale qui est coloriée et simplifie directement :



Prénom :

Date :



NUMÉRATION

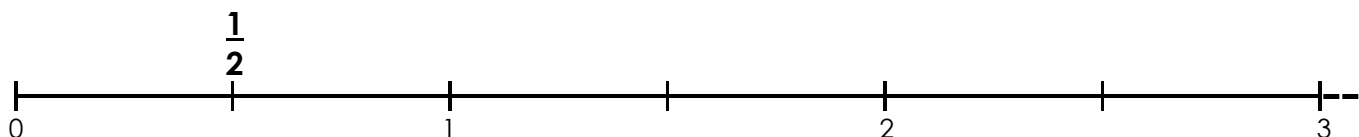
Les fractions (05)

1./ Complète en chiffres ou en lettres les nombres suivants :

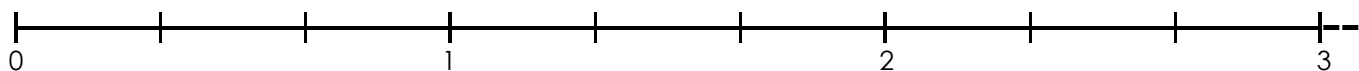
trois quarts	$\Leftrightarrow$	$\frac{3}{4}$	$\frac{5}{8}$	$\Leftrightarrow$	cinq huitièmes
.....	$\Leftrightarrow$	$\frac{8}{2}$		$\Leftrightarrow$	six quarts
.....	$\Leftrightarrow$	$\frac{9}{6}$		$\Leftrightarrow$	trente-cinq dixièmes
.....	$\Leftrightarrow$	$\frac{7}{10}$		$\Leftrightarrow$	trente cinquantièmes
.....	$\Leftrightarrow$	$\frac{25}{3}$		$\Leftrightarrow$	soixante-cinq centièmes
.....	$\Leftrightarrow$	$\frac{75}{100}$		$\Leftrightarrow$	soixante cinq-centièmes
.....	$\Leftrightarrow$	$\frac{54}{2}$		$\Leftrightarrow$	dix tiers

2./ Place sur les axes gradués les nombres donnés :

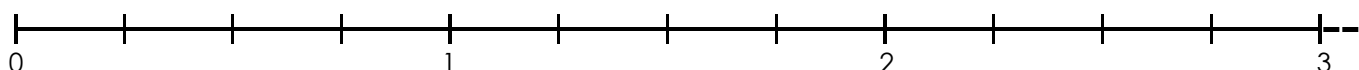
• $\frac{1}{2}$; $\frac{3}{2}$; $\frac{4}{2}$; $\frac{5}{2}$



• $\frac{2}{3}$; $\frac{4}{3}$; $\frac{6}{3}$; $\frac{8}{3}$



• $\frac{1}{4}$; $\frac{3}{4}$; $\frac{7}{4}$; $\frac{10}{4}$



• $\frac{3}{2}$; $\frac{5}{4}$; $\frac{14}{8}$; $\frac{25}{10}$

