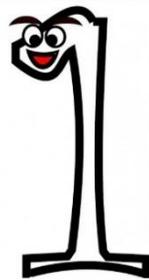


Nombres

Date

Prénom



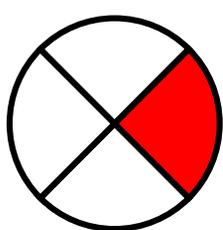
Exercice n° 1

Ecris en lettres.

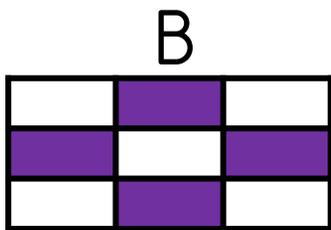
- a) $\frac{1}{5}$ b) $\frac{7}{2}$ c) $\frac{4}{6}$ d) $\frac{3}{4}$ e) $\frac{6}{8}$ f) $\frac{9}{3}$ g) $\frac{5}{12}$ h) $\frac{8}{7}$ i) $\frac{20}{100}$

Exercice n° 2

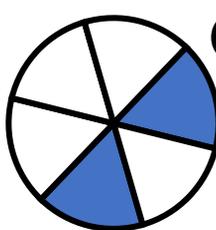
Ecris les fractions représentées par les parties colorisées.



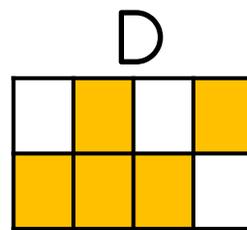
A



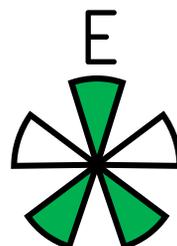
B



C



D



E

Ecris la fraction B en lettres !



Exercice n° 3

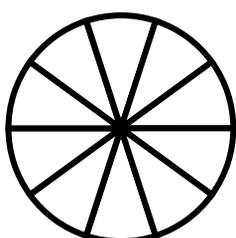
Colorie pour obtenir la fraction demandée.



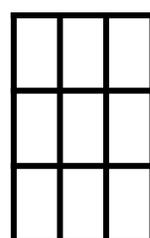
$\frac{2}{3}$



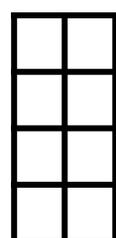
$\frac{3}{5}$



$\frac{6}{10}$



$\frac{4}{9}$



$\frac{7}{8}$

Nombres

Date

Prénom



Exercice n° 1

Écris les fractions dictées par le maître.

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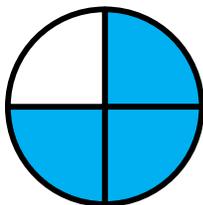
Exercice n° 2

Est-il possible d'écrire la partie coloriée sous forme d'une fraction ?



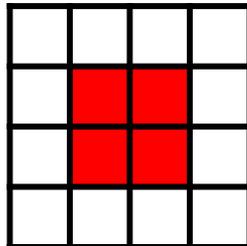
OUI

NON



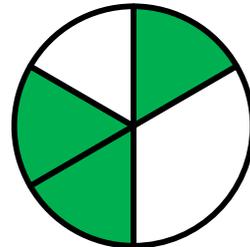
OUI

NON



OUI

NON



OUI

NON

Exercice n° 3

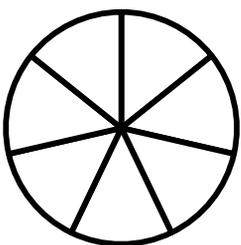
Écris en chiffres.

- | | | | |
|---------------|--------------------|-------------------|---------------------|
| a) un demi | d) dix cinquièmes | g) un dixième | j) neuf centièmes |
| b) six quarts | e) sept neuvièmes | h) huit douzièmes | k) quatre sixièmes |
| c) cinq tiers | f) trois septièmes | i) deux huitièmes | l) vingt trentièmes |

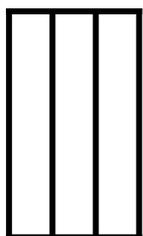
a	b	c	d	e	f	g	h	i	j	k	l
---	---	---	---	---	---	---	---	---	---	---	---

Exercice n° 4

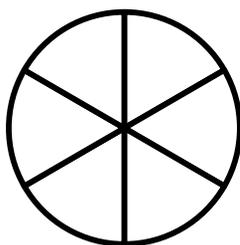
Colorie pour obtenir la fraction demandée.



$\frac{4}{7}$



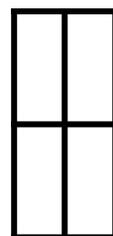
$\frac{2}{3}$



$\frac{3}{6}$



$\frac{1}{5}$



$\frac{3}{4}$

Nombres

Date

Prénom



Exercice n° 1

Ecris en lettres.

- a) $\frac{3}{4}$ b) $\frac{5}{9}$ c) $\frac{6}{7}$ d) $\frac{9}{2}$ e) $\frac{4}{5}$ f) $\frac{7}{8}$ g) $\frac{2}{10}$ h) $\frac{1}{3}$ i) $\frac{15}{100}$

a

b

c

d

e

f

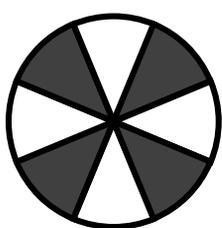
g

h

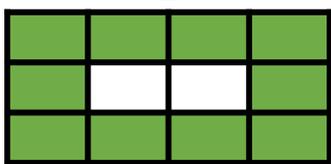
i

Exercice n° 2

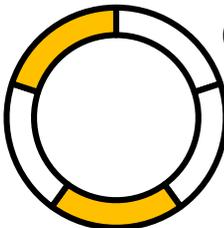
Ecris les fractions représentées par les parties colorisées.



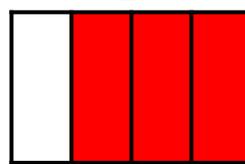
A



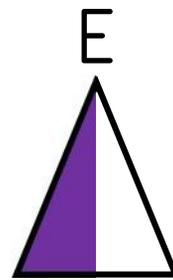
B



C



D



E

A B C D E

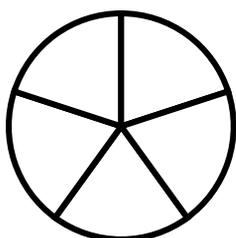
Ecris la fraction C en lettres !

Exercice n° 3

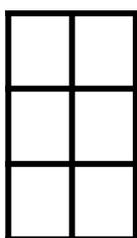
Colorie pour obtenir la fraction demandée.



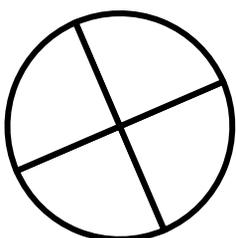
C



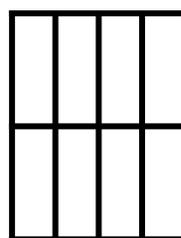
$\frac{3}{5}$



$\frac{2}{3}$



$\frac{1}{4}$



$\frac{6}{8}$

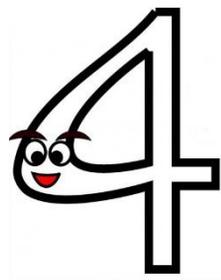


$\frac{2}{2}$

Nombres

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Prénom



Exercice n° 1

Ecris les fractions dictées par le maître.

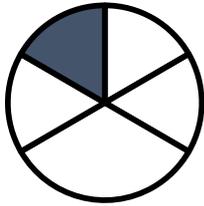
10 empty rounded rectangular boxes for writing fractions.

Exercice n° 2

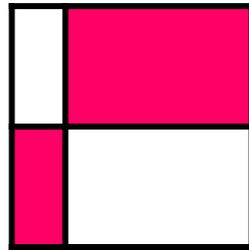
Est-il possible d'écrire la partie coloriée sous forme d'une fraction ?



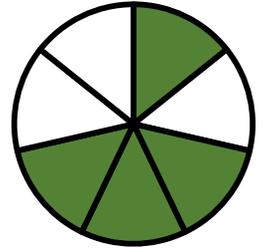
OUI NON



OUI NON



OUI NON



OUI NON

Exercice n° 3

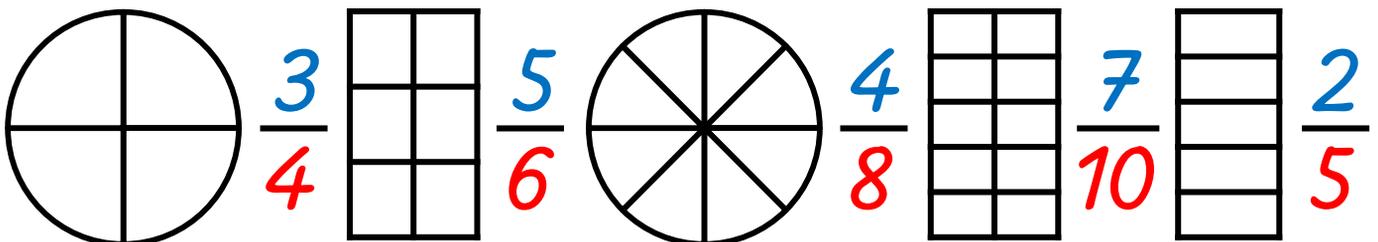
Ecris en chiffres.

- a) un tiers
- d) cinq huitièmes
- g) quatre cinquièmes
- j) deux demis
- b) deux quarts
- e) neuf sixièmes
- h) dix-sept tiers
- k) huit quarts
- c) trois demis
- f) dix douzièmes
- i) quinze vingtièmes
- l) un centième

12 empty rounded rectangular boxes labeled a through l for writing the corresponding numbers.

Exercice n° 4

Colorie pour obtenir la fraction demandée.



Nombres

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Exercice n° 1

Ecris en lettres.

- a) $\frac{4}{5}$ b) $\frac{7}{3}$ c) $\frac{2}{6}$ d) $\frac{9}{9}$ e) $\frac{1}{4}$ f) $\frac{3}{7}$ g) $\frac{12}{15}$ h) $\frac{8}{2}$ i) $\frac{50}{100}$

a

b

c

d

e

f

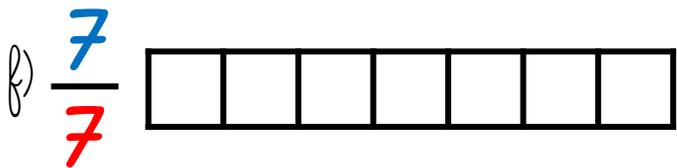
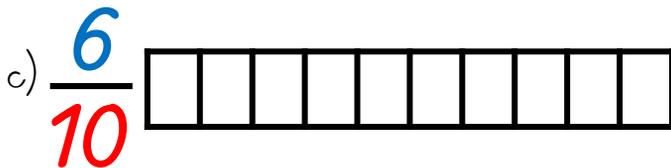
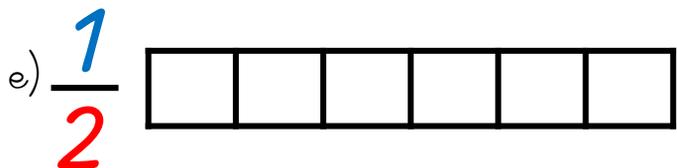
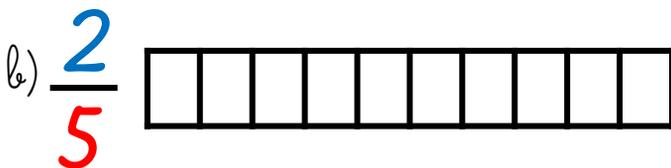
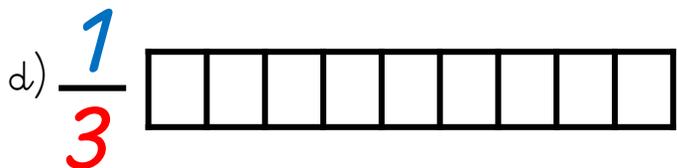
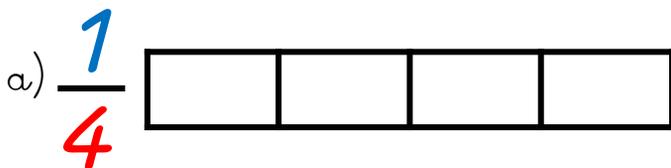
g

h

i

Exercice n° 2

Colorie la partie correspondant à chaque fraction.



Exercice n° 3

Ecris les fractions dictées par le maître.