

Fraction - Introduction
Questions de cours

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1. A quoi correspondent les nombres dans une fraction ?

**Au dessus, c'est le nombre de parts que l'on prend.
Ce qu'il y a en dessous, c'est le nombre de parts totales.**

2. Comment appelle-t-on le nombre du haut ? Celui du bas ?

Le nombre du haut est le Numérateur, celui du bas est le Dénominateur.

3. Par quel chiffre ne peut-on jamais diviser ?

0

4. Quand est-ce que la fraction est > 1 ?

Quand Numérateur $>$ Dénominateur

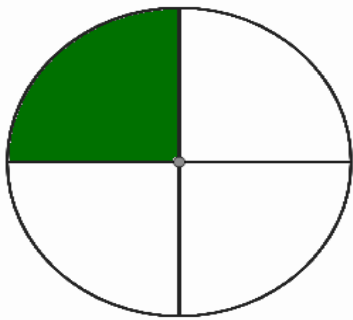
5. Quand est-ce que la fraction est < 1 ?

Quand Numérateur $<$ Dénominateur

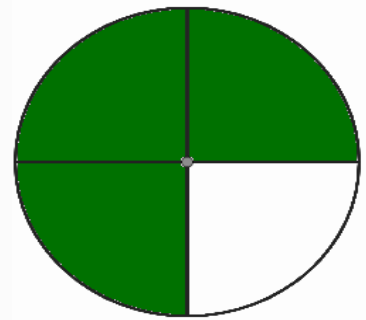
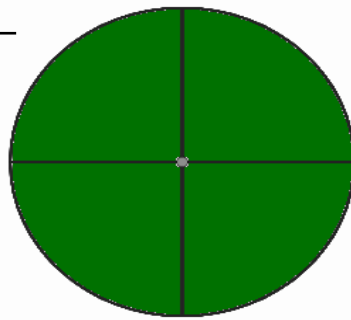
Fraction - Introduction
 Exercices visuels – Part I
 Coloriez les quantités

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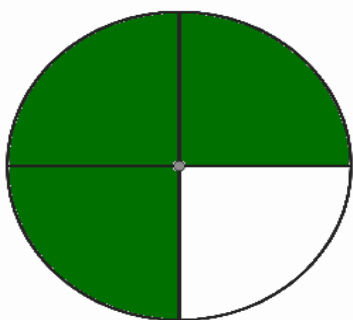
$$\frac{1}{4}$$



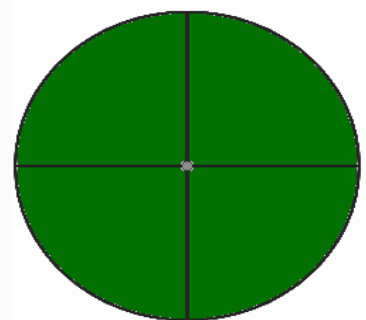
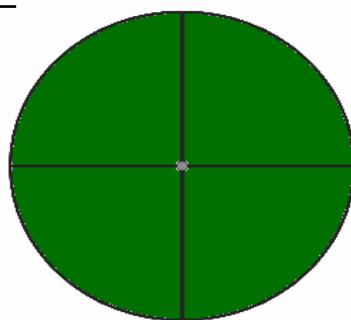
$$\frac{7}{4}$$



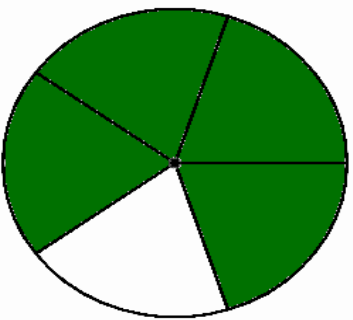
$$\frac{3}{4}$$



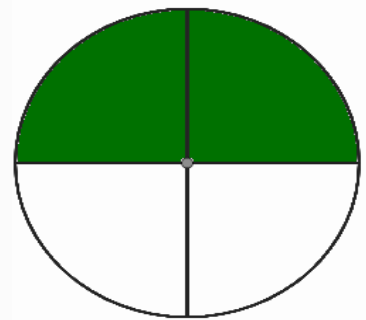
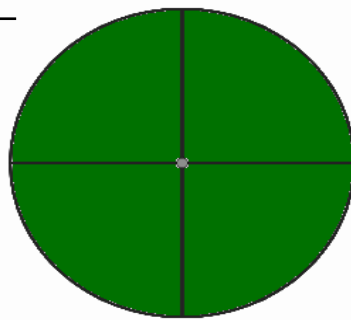
$$\frac{8}{4}$$



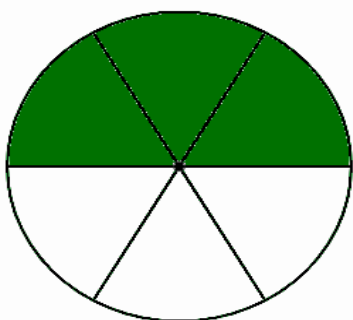
$$\frac{4}{5}$$



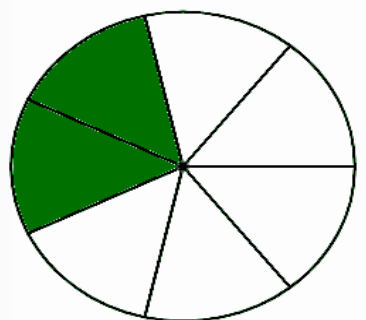
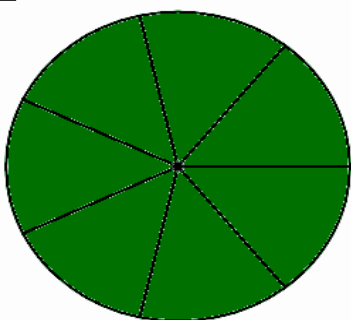
$$\frac{6}{4}$$



$$\frac{3}{6}$$

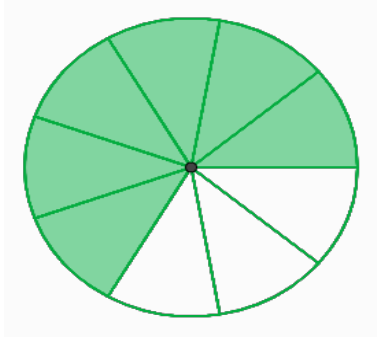


$$\frac{9}{7}$$

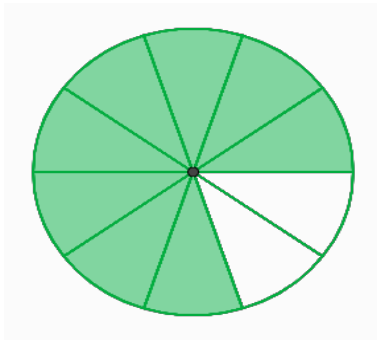


Fraction - Introduction
 Exercices visuels – Part II
 Écrire sous forme de fraction

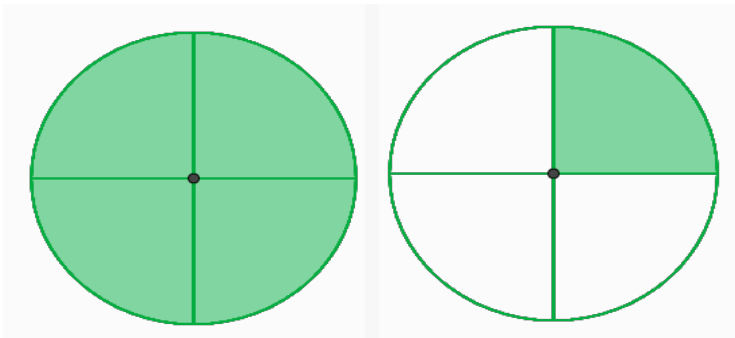
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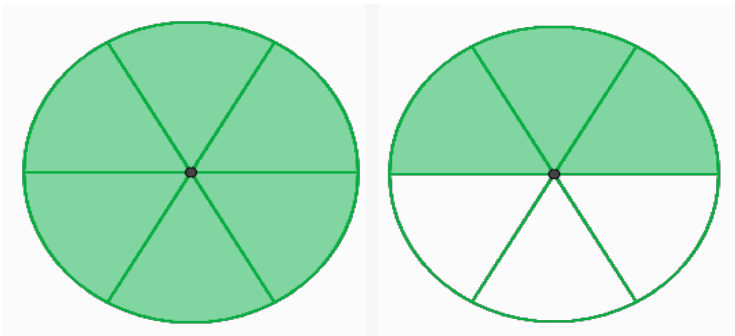
= $\frac{6}{9}$



= $\frac{8}{10}$



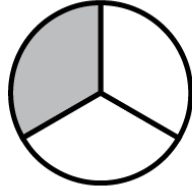
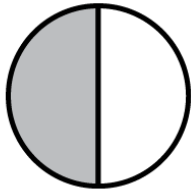
= $\frac{5}{4}$



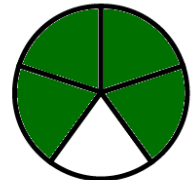
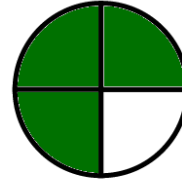
= $\frac{9}{6}$

• **Fraction - Introduction**
 Exercices visuels - Part III
 Comparez les fractions

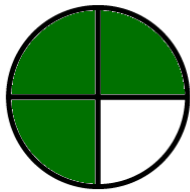
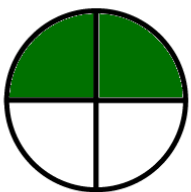
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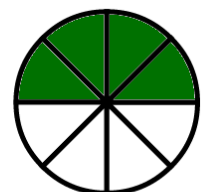
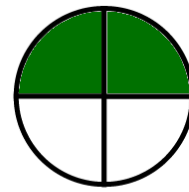
$$\frac{1}{2} > \frac{1}{3}$$



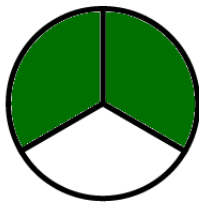
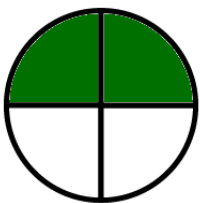
$$\frac{3}{4} < \frac{4}{5}$$



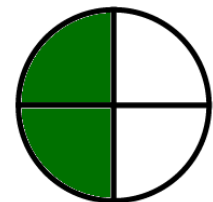
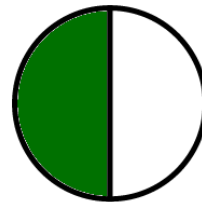
$$\frac{2}{4} < \frac{3}{4}$$



$$\frac{2}{4} = \frac{4}{8}$$



$$\frac{2}{4} < \frac{2}{3}$$



$$\frac{1}{2} = \frac{2}{4}$$

Fraction - Introduction
 Exercices visuels - Part IV
 Écrire sous forme de fraction

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