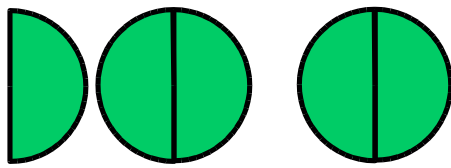


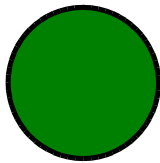
Séquence 5 : fractions plus grandes ou plus petites que l'unité

On choisit une fraction et on la compare à celle qui, dans cette famille, est égale à 1 unité. On écrit les inégalités sur le tableau avec les feutres de couleur.



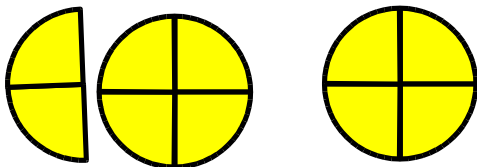
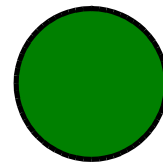
$$\frac{3}{2} > \frac{2}{2}$$

$$> 1$$



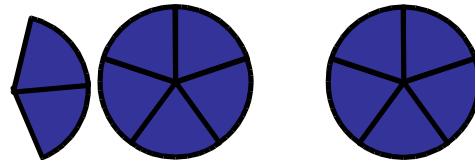
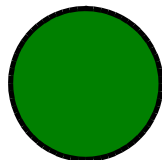
$$\frac{1}{3} < \frac{3}{3}$$

$$< 1$$



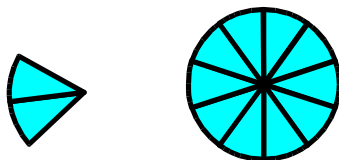
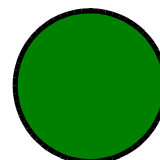
$$\frac{6}{4} > \frac{4}{4}$$

$$> 1$$



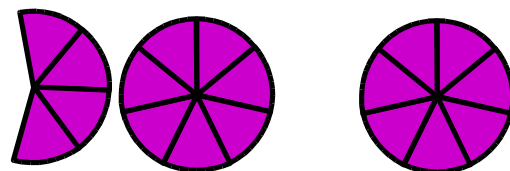
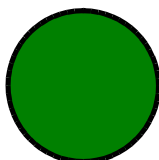
$$\frac{7}{5} > \frac{5}{5}$$

$$> 1$$



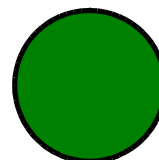
$$\frac{2}{10} < \frac{10}{10}$$

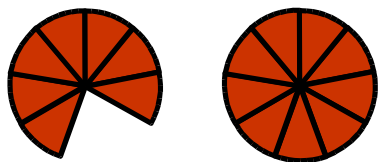
$$< 1$$



$$\frac{11}{7} > \frac{7}{7}$$

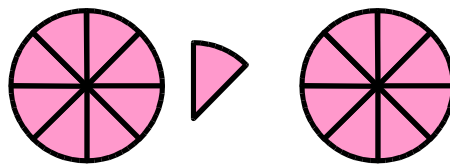
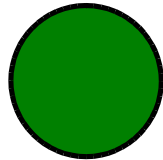
$$> 1$$





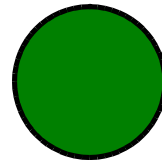
$$\frac{7}{9} < \frac{9}{9}$$

$$< 1$$

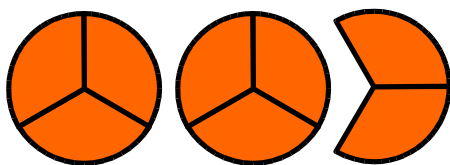


$$\frac{9}{8} > \frac{8}{8}$$

$$> 1$$



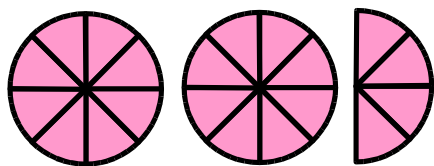
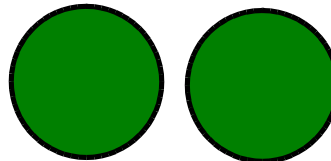
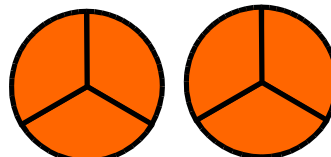
Une fraction peut être plus grande ou plus petite que plusieurs unités :



$$\frac{8}{3} >$$

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

$$> 2$$



$$\frac{20}{8} <$$

$$\frac{24}{8}$$

$$< 3$$

