

yes



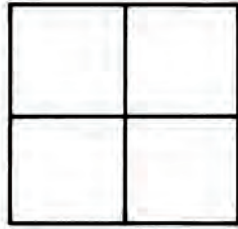
This circle has 3 parts.

Are all 3 parts the same size? yes
no

3

So we say the circle has _____ equal parts.

4



This square has _____ equal parts.



5



This bar has _____ equal parts.

$\frac{1}{3}$



This is one of the three equal parts of the circle.

one of three $\rightarrow \frac{1}{3}$

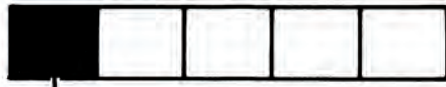
4



This is one of the $\left\langle \begin{matrix} 3 \\ 4 \end{matrix} \right\rangle$ equal parts of the square.

one of four $\rightarrow \frac{1}{4}$

$\frac{1}{4}$



This is one of the five equal parts of this bar.

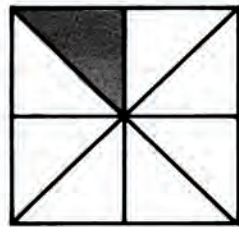
one of five $\rightarrow \frac{1}{5}$

$$\frac{1}{5}$$



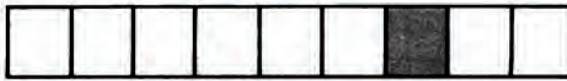
one of six $\rightarrow \frac{1}{6}$

$$\frac{1}{6}$$



one of eight $\rightarrow \frac{1}{8}$

$$\frac{1}{8}$$



one of nine $\rightarrow \frac{1}{9}$

$$\frac{1}{9}$$



Here are two of the three equal parts of the circle.

two of three $\rightarrow \frac{2}{3}$

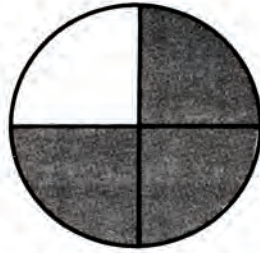
$$\frac{2}{3}$$



two of five $\rightarrow \frac{2}{5}$

$$\frac{2}{5}$$

$\frac{3}{4}$



three of four → $\frac{3}{4}$



$\frac{4}{7}$



four of seven → $\frac{4}{7}$

$\frac{6}{6}$

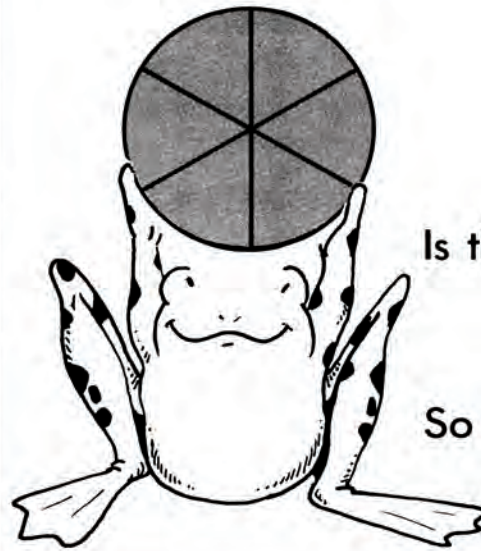
six of six → —

yes

Is the whole circle shaded? **yes**
no

True

So $\frac{6}{6} = 1$ **True**
False



6



How many circles are there? ____

3

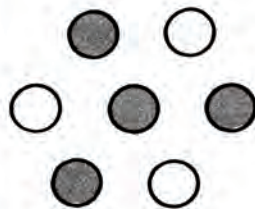


How many are shaded? ____

$\frac{3}{6}$

three of six → —

$\frac{4}{7}$



four of seven → —

These are whole numbers.

1 2 5 9 14 376

These are fractions.

$\frac{1}{2}$ $\frac{3}{4}$ $\frac{7}{7}$ $\frac{36}{25}$ $\frac{584}{57}$

Circle each whole number:

1 2 5 14

$\textcircled{1}$ $\frac{1}{2}$ 2 $\frac{3}{4}$ 5 $\frac{7}{9}$ 14 $\frac{16}{25}$

Circle each fraction:

$\frac{2}{5}$ $\frac{9}{10}$ $\frac{15}{37}$

$\frac{2}{5}$ $\frac{9}{10}$ 7 136 $\frac{15}{37}$

Circle each numerator:

$\frac{\textcircled{3}}{7}$ $\frac{\textcircled{5}}{9}$ $\frac{\textcircled{4}}{11}$ $\frac{\textcircled{27}}{44}$

$\frac{3}{7}$ $\frac{5}{9}$ $\frac{4}{11}$ $\frac{27}{44}$



$\frac{\textcircled{5}}{8}$ ← numerator

Circle each denominator:

$\frac{7}{\textcircled{8}}$ $\frac{2}{\textcircled{3}}$ $\frac{4}{\textcircled{5}}$ $\frac{1}{\textcircled{20}}$

$\frac{7}{8}$ $\frac{2}{3}$ $\frac{4}{5}$ $\frac{1}{20}$