

Fractions



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$$\text{fraction} = \frac{4}{7} = \frac{\text{numerator}}{\text{denominator}}$$

A fraction can be viewed as dividing a pie up into pieces and eating some of those pieces.

Let's consider the following fraction.

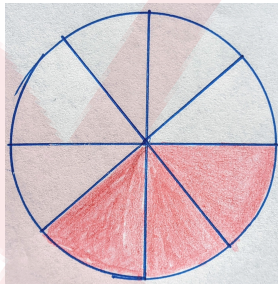
$$\frac{3}{8}$$

How many pieces of the pie are left? Let's take a look at the fraction.

$$\frac{3}{8} = \frac{\text{numerator}}{\text{denominator}}$$

The *denominator* tells you how many pieces to cut the pie into. The *numerator* tells you how many pieces are left.

The *denominator* = 8 = cut the pie into 8 pieces. The *numerator* = 3 = number of pieces of pie left.



Draw the fraction of the pie. Colour in the pieces.

a)  $\frac{3}{4}$

e)  $\frac{4}{6}$

b)  $\frac{2}{3}$

f)  $\frac{1}{6}$

c)  $\frac{5}{10}$

g)  $\frac{8}{9}$

d)  $\frac{1}{8}$

h)  $\frac{8}{9}$

i)  $\frac{1}{6}$

n)  $\frac{3}{6}$

j)  $\frac{1}{9}$

o)  $\frac{5}{10}$

k)  $\frac{5}{6}$

p)  $\frac{1}{3}$

l)  $\frac{5}{8}$

m)  $\frac{5}{7}$

q)  $\frac{3}{7}$

r)  $\frac{6}{8}$

w)  $\frac{5}{10}$

s)  $\frac{5}{6}$

x)  $\frac{3}{8}$

t)  $\frac{8}{10}$

y)  $\frac{1}{8}$

u)  $\frac{3}{8}$

v)  $\frac{5}{8}$

z)  $\frac{4}{8}$