

Key Vocabulary

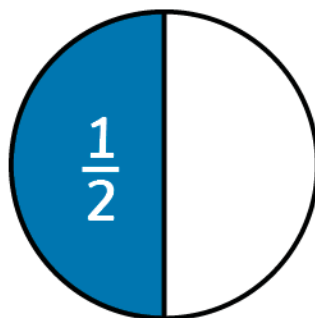
Recognising Unit Fractions

**fraction**

**Half**

**part**

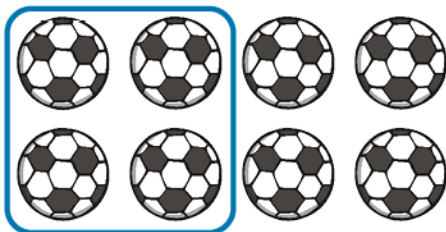
A whole split into two equal parts.



**whole**

**equal**

**share**

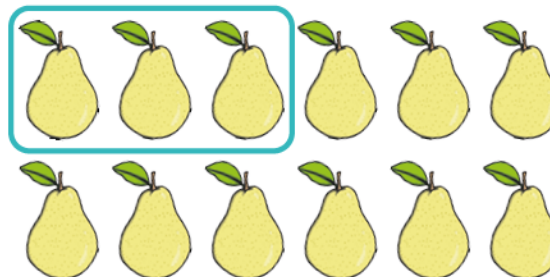
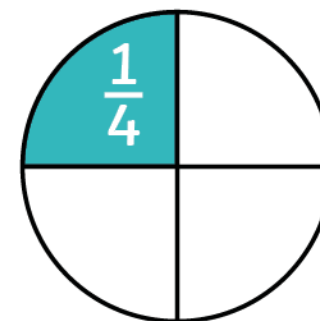


$\frac{1}{2}$  of  
 $8 = 4$

**half**

**Quarter**

A whole split into four equal parts.



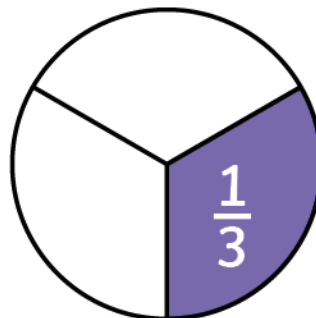
$\frac{1}{4}$  of  
 $12 = 3$

**quarter**

**Third**

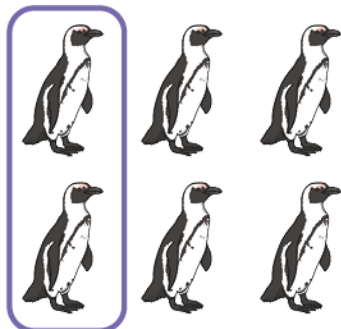
**third**

A whole split into three equal parts.



**equivalent**

**numerator**



$\frac{1}{3}$  of  
 $6 = 2$

**denominator**

**Non-unit Fractions**

$\frac{2}{3}$

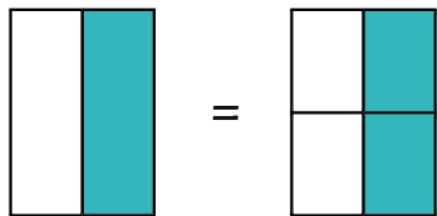


$\frac{3}{4}$



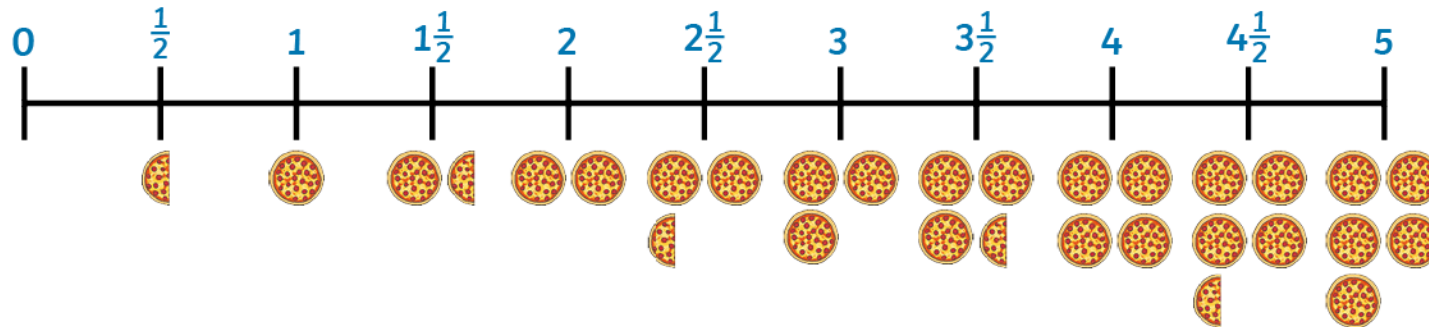
Equivalent Fractions

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

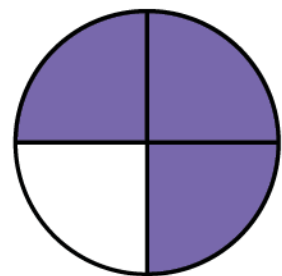


Counting in Fractions

Halves



Numerator and Denominator



$\frac{3}{4}$

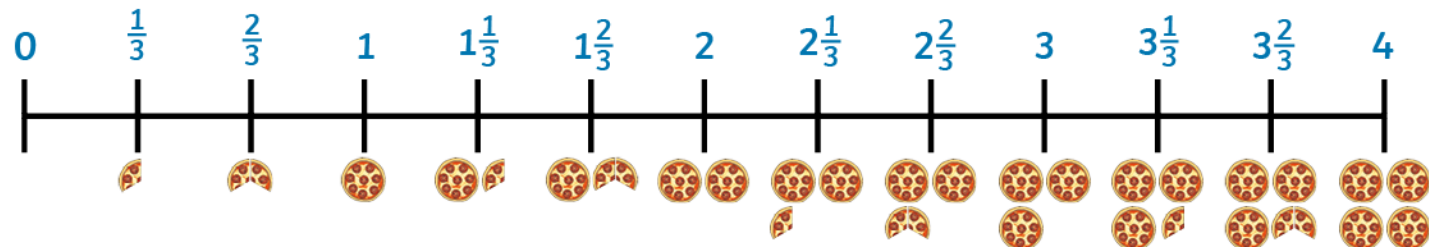
**Numerator**

How many equal parts of the whole are needed?

**Denominator**

How many equal parts are in the whole?

Thirds



Quarters

