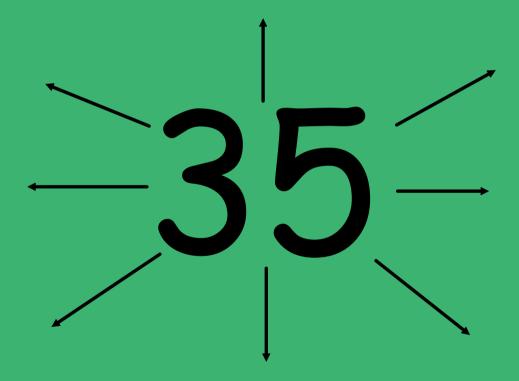


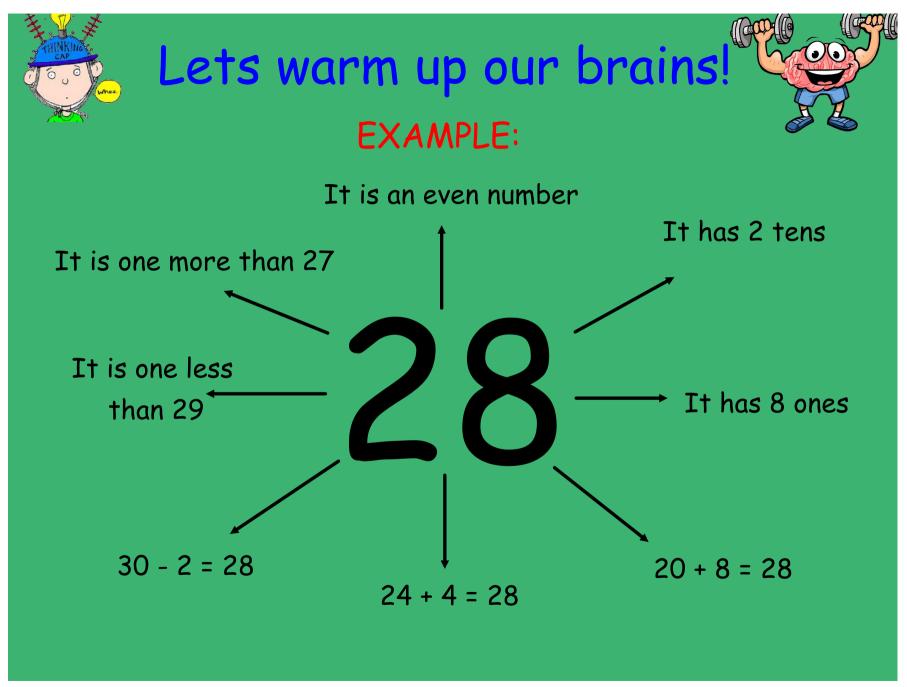
### Lets warm up our brains!

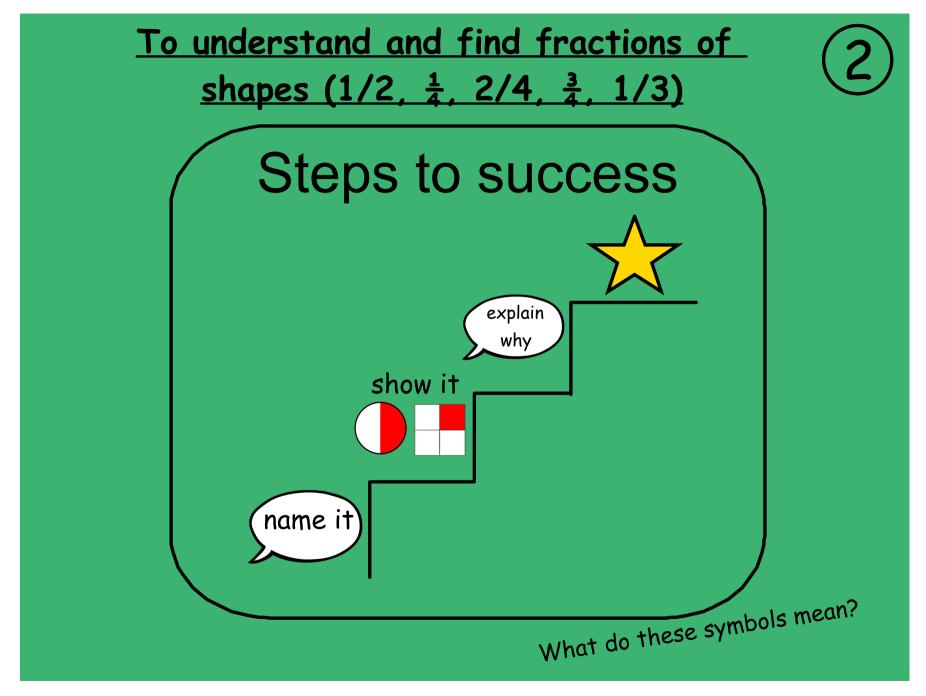


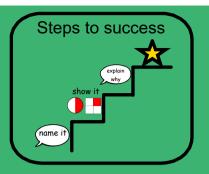
Mindmap everything you know about this number:



Example on the next slide!







# To understand and find fractions of shapes $(1/2, \frac{1}{4}, 2/4, \frac{3}{4}, 1/3)$



Yesterday we started learning about fractions of shapes.

What fractions can you remember?

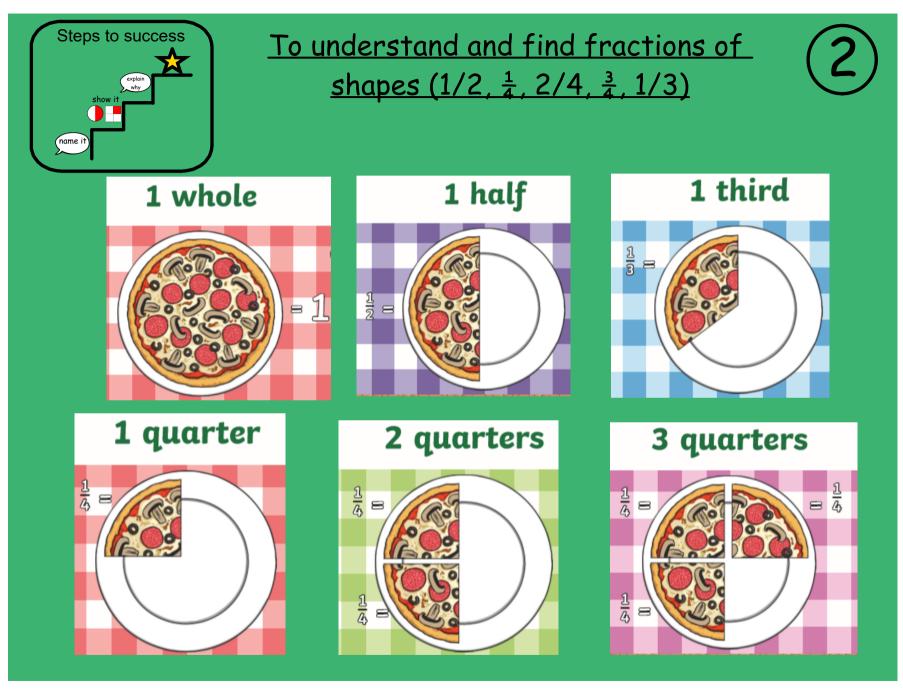
Which two fractions are equivalent (the same)?

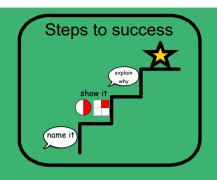
### What can you remember?

What does the top number in a fraction (the numerator) tell us?



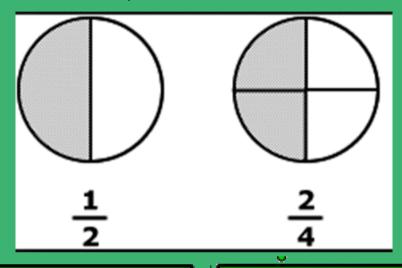
What does the bottom (the number in a fraction (the denominator) tell us?



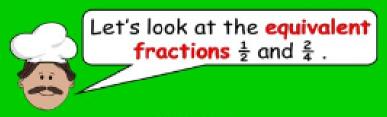


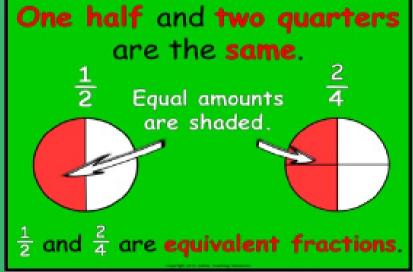
To understand and find fractions of shapes  $(1/2, \frac{1}{4}, 2/4, \frac{3}{4}, 1/3)$ 

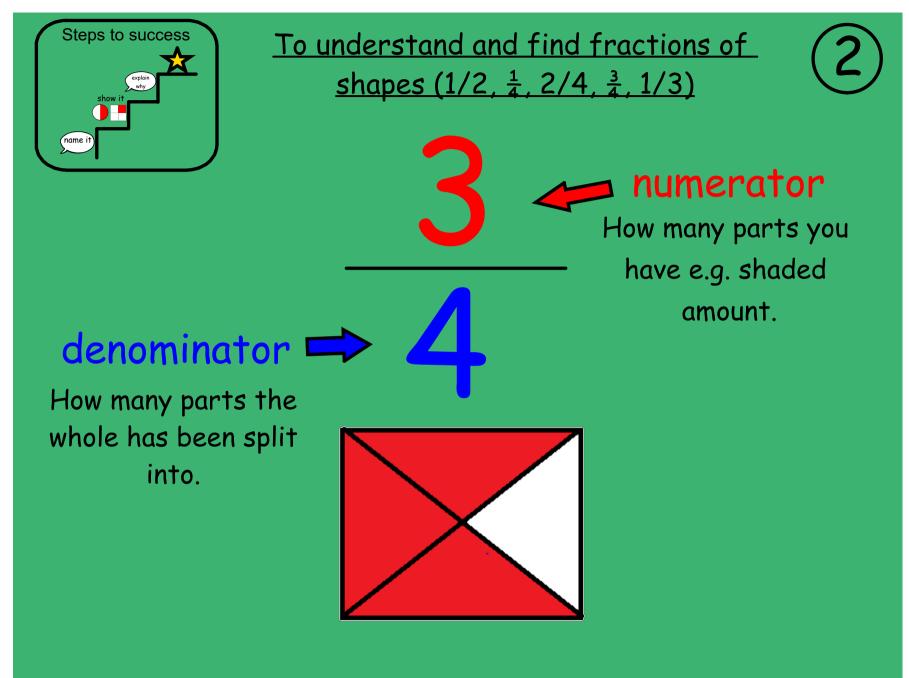


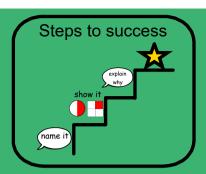


Equivalent means equal in value. Equivalent fractions are fractions that equal the same amount.









# To understand and find fractions of shapes $(1/2, \frac{1}{4}, 2/4, \frac{3}{4}, 1/3)$

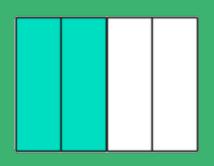


Match these shapes with the fraction shown:

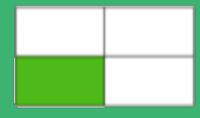
$$\frac{1}{2}$$

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

$$\frac{2}{4}$$

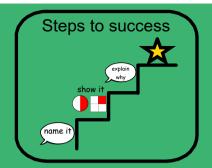








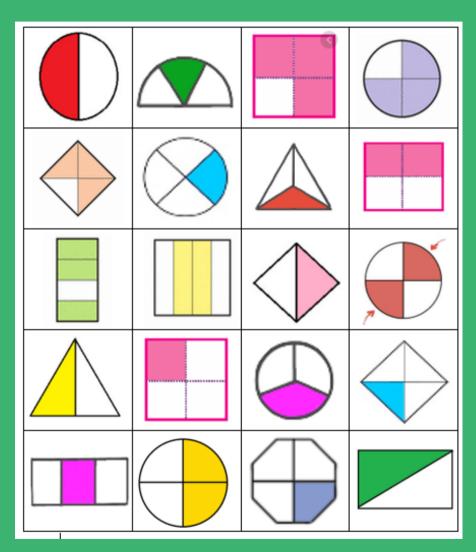


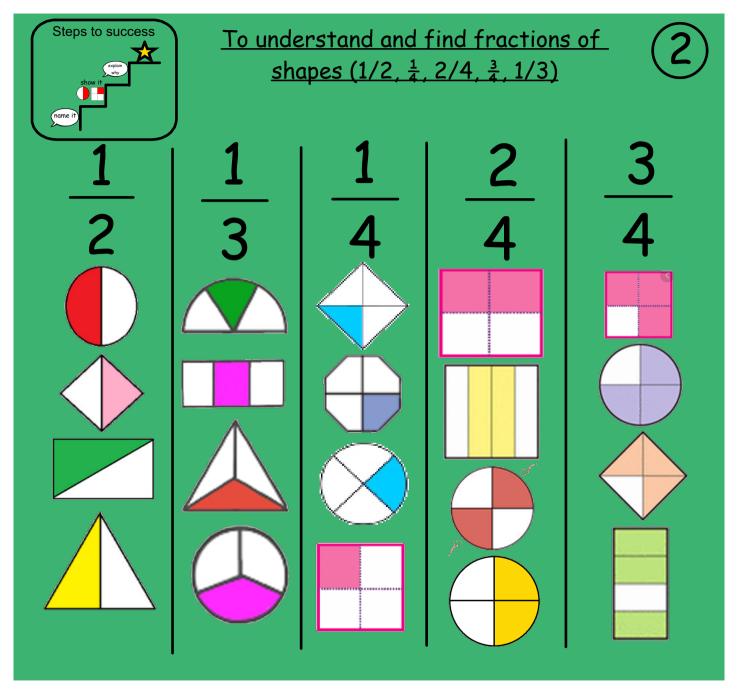


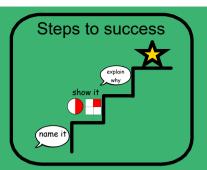
To understand and find fractions of shapes  $(1/2, \frac{1}{4}, 2/4, \frac{3}{4}, 1/3)$ 



Cut out these fractions and sort them depending on which fraction they show.







To understand and find fractions of shapes  $(1/2, \frac{1}{4}, 2/4, \frac{3}{4}, 1/3)$ 



Look at the fraction and have a go at shading the shape below it to show this fraction:

