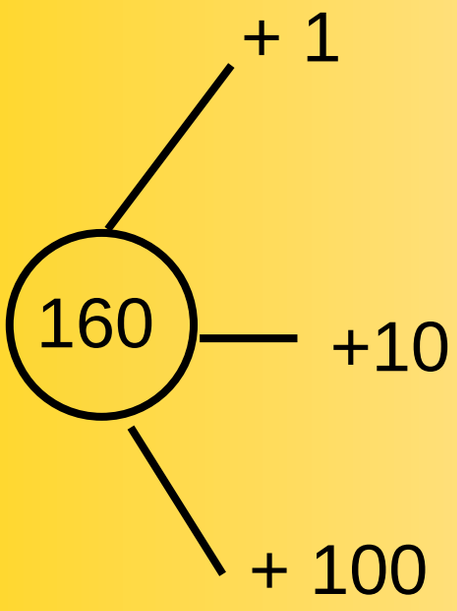
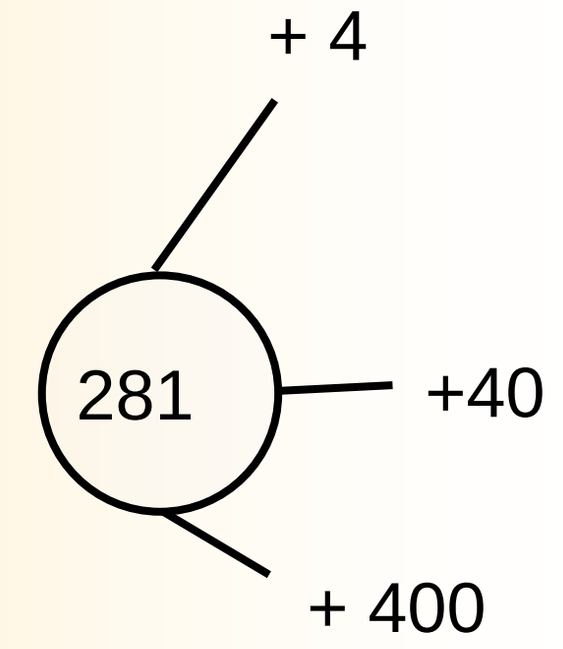
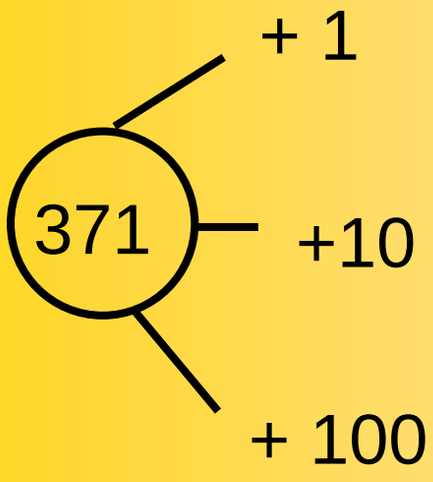
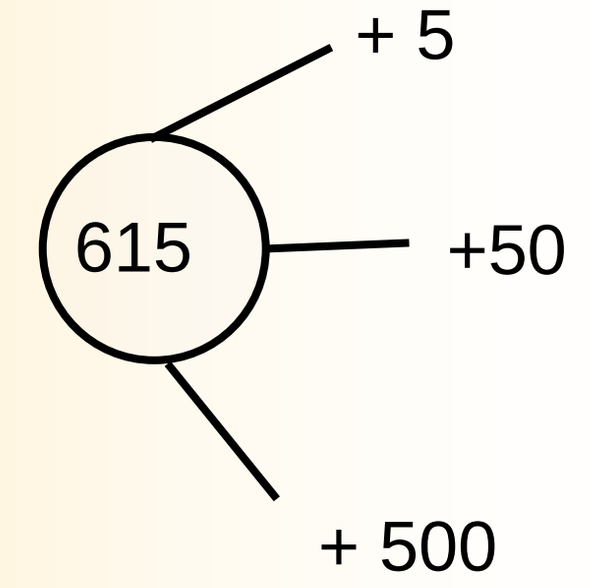
Solve these



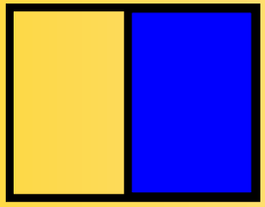






What do you notice about the answers?

What are fractions? What do you know about fractions?



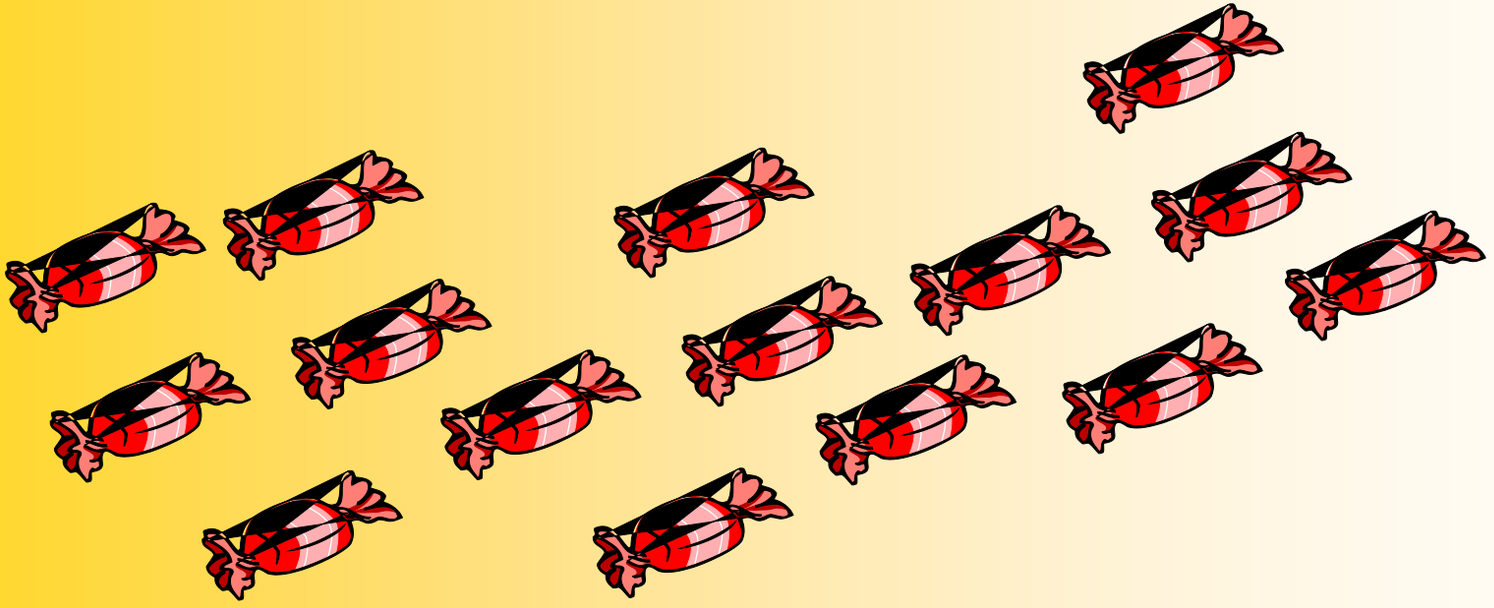
$$\frac{1}{2}$$

numerator = the number of parts

denominator = how many parts in total

How can we find a fraction of a set of objects?

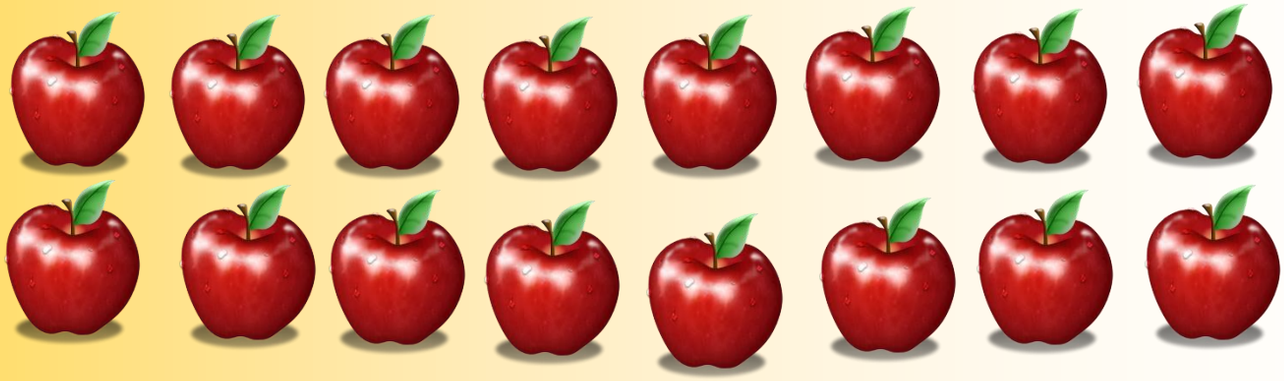
What do you need to do first?

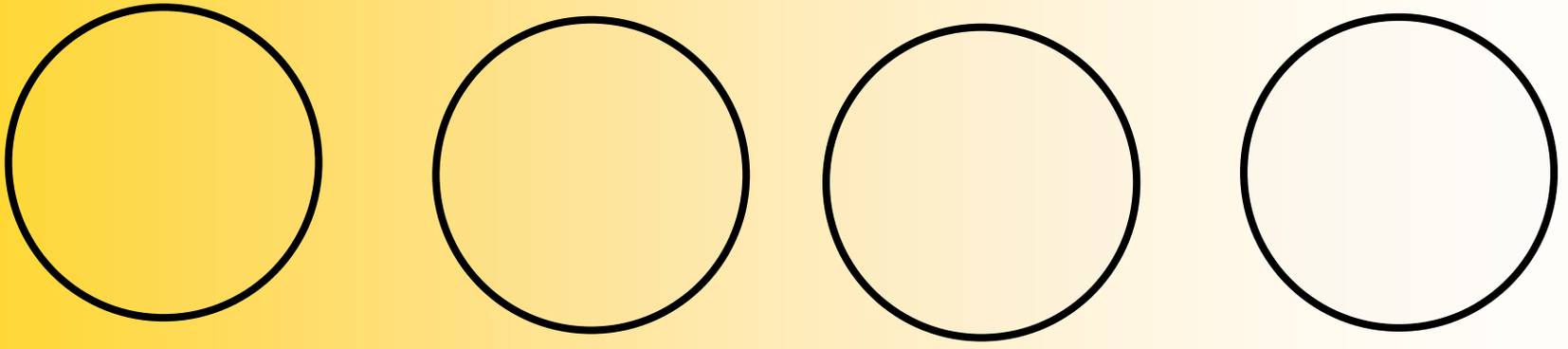


Find $\frac{1}{3}$ of the set of sweets?

How could we now find $\frac{2}{3}$?

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





How can we work out 3 of 12?

$\frac{}{4}$

Remember it's a two step problem.

How can we find a non-unit fraction of a number?

$\frac{3}{5}$ of 25 =

25 ÷ 5 =

5 X 3 =

How can we find a non-unit fraction of a number?

$\frac{1}{5}$ of 20 =

$\frac{4}{5}$ of 20 =

20 ÷ ____ = ____

____ X ____ =

How can we find a non-unit fraction of a number?

$\frac{1}{6}$ of 18 =

$\frac{4}{6}$ of 18 =

18 ÷ ____ = ____

____ X ____ =