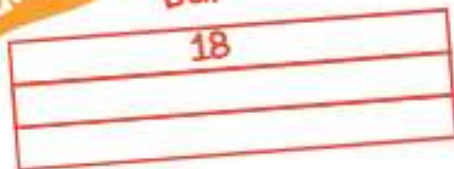


Draw it

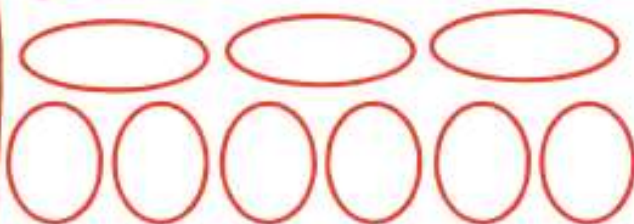
bar



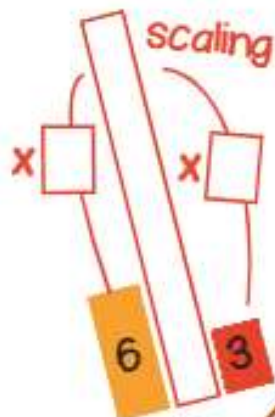
array



groups



number line



Dissect it

$3 \times 6 = 3 + \square + 3 + \square + \square + \square$
 $= \square$

$3 \times 6 = 3 \times \square + 3 \times \square$
 $= \square + \square$
 $= \square$

$3 \times 6 = 3 \times \square + 3 \times \square$
 $= \square + \square$
 $= \square$

$3 \times 6 = 3 \times \square + 3 \times \square$
 $= \square + \square$
 $= \square$



If I know $3 \times 6 = 18$ then I also know...

$\square \times \square = 18$

$18 = \square \times \square$

$18 = \square \times \square$

$\square \div \square = \square$

$\square = \square \div \square$

___ multiplied by ___ is ___

___ groups of ___ is ___

___ shared equally between 3 is ___ each

___ put into groups of 3 is ___ groups of 3

___ and ___ are factors of ___

___ is a multiple of ___ and ___ of 11

$3 = 18 \div \square$

$18 = 6 \times \square$

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

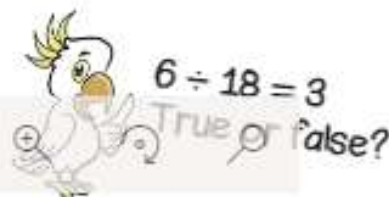
$\square \times 3 = 18$

How many sides are there in **total** on three hexagons?

There are three beetles. If there are 18 beetles' legs, how many legs do they have **each**?

Harry saves £6 per week for three weeks. How much does he save **altogether**?

There are three DVDs in **each** box set. If there are 18 DVDs how many box sets can be made?



$6 \div 18 = 3$

True or false?

Derive it

Deepen it