

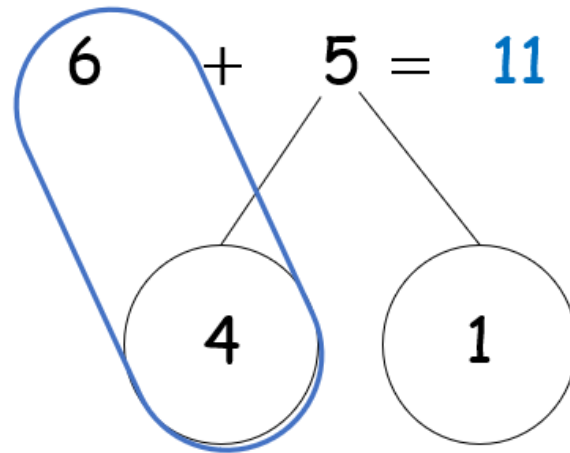
Year 2

Vocabulary

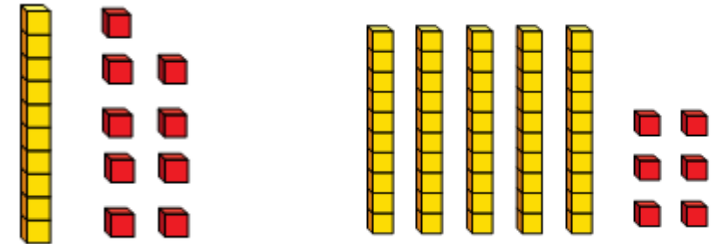
Addition

Part Whole Model

Base 10

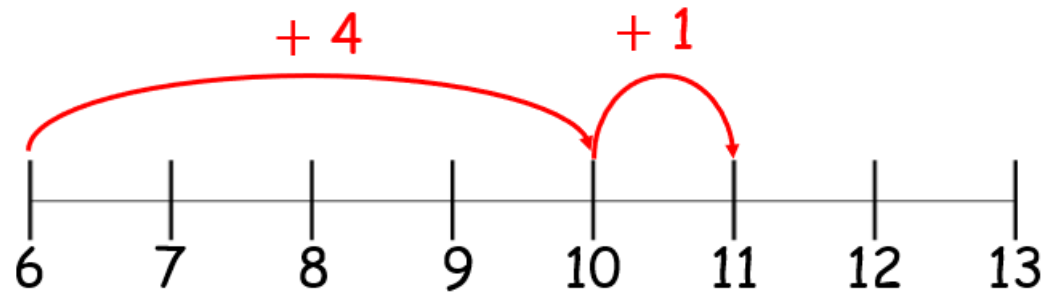


$$56 + 19 = 75$$



Number Line

$$6 + 5 = 11$$



Add
Total
Plus
Sum
Altogether
Part-whole
Ten grid
Number line
More

Year 2

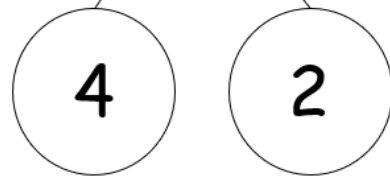
Vocabulary

Subtraction

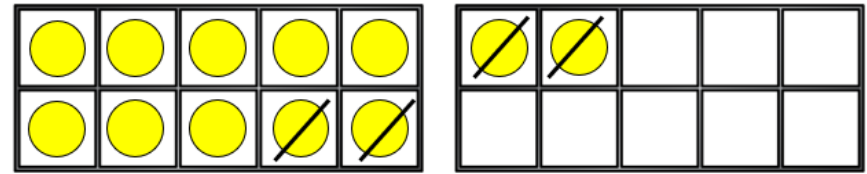
Part Whole Model

Ten Frame

$$14 - 6 = 8$$



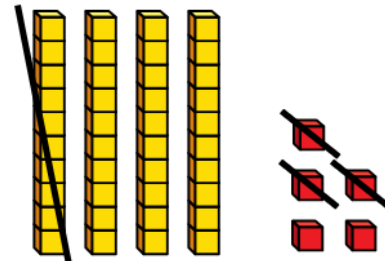
$$12 - 4 = 8$$



Base 10

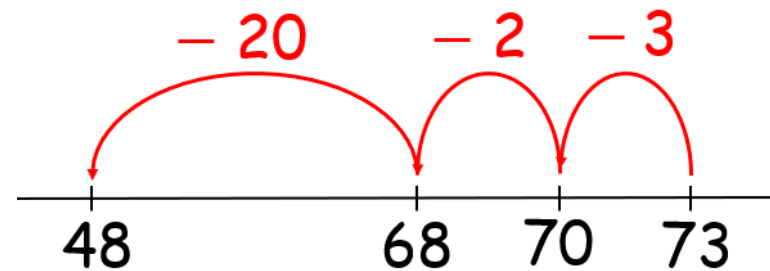
Number Line

Subtract
Less
Minus
Exchange
Difference
Fewer
Takeaway



$$45 - 13 = 32$$

$$73 - 25 = 48$$



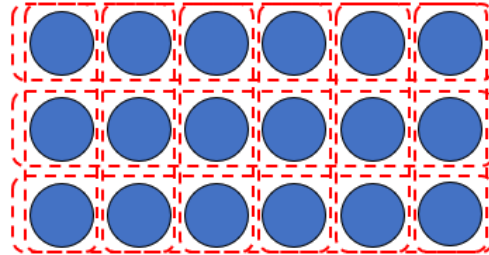
Year 2

Vocabulary

Multiplication

Array

Groups of...



$$6 + 6 + 6 = 18$$

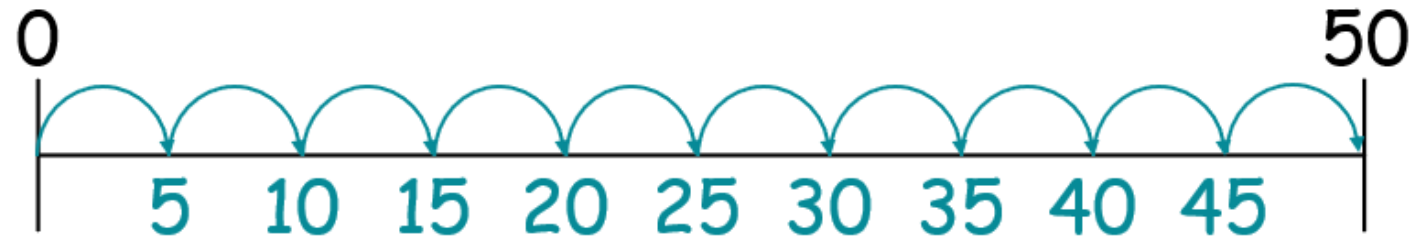
$$3 \times 6 = 18$$

Draw a picture to show '4 lots of 2'



Multiply
Times
Double
Count in ___
Equal groups

Number lines



Year 2

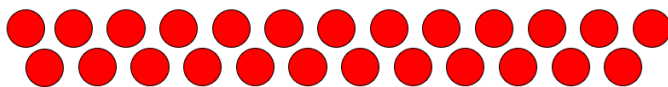
Vocabulary

Division

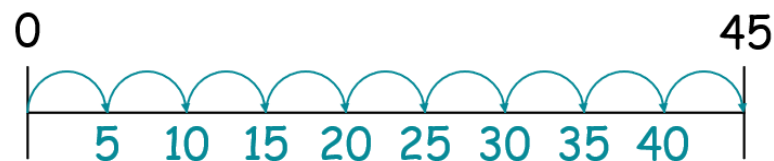
Groups of

Number Line

$$\boxed{25} \div \boxed{5} = \boxed{5}$$



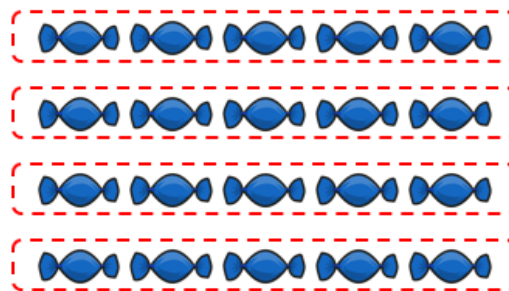
$$45 \div 5 = \boxed{9}$$



Multiply
Times
Double
Count in ___
Equal groups

Arrays

Here are 20 sweets.



They are put in jars with 5 sweets inside.

Year 2

Vocabulary

Fractions

Equal Parts

Array

Equal parts
Groups
Quarter
Half
Third
Halve
Split
Divide
Numerator
Denominator

Shapes that are split in half	Shapes that are not split in half

Ron and Amir use an array to find one third of 18



I will draw lines to make 3 equal parts.



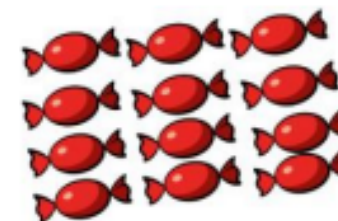
Half

Quarter



There are 6 beads.

Half of 6 is 3



There are 12 sweets.

There are 3 sweets in each quarter.

A quarter of 12 is 3

