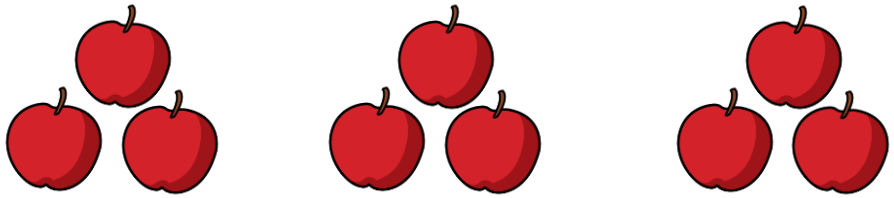
1) If we group 9 apples into groups of 3.
How many groups will we have?

2) If we share 8 flowers between 4 vases.
How many will be in each vase?

3) Which calculation represents 8 flowers being **shared** between 4 vases?

$8 \div 4 = 2$ or $8 \div 2 = 4$

1) If we group 9 apples into groups of 3.
How many groups will we have?



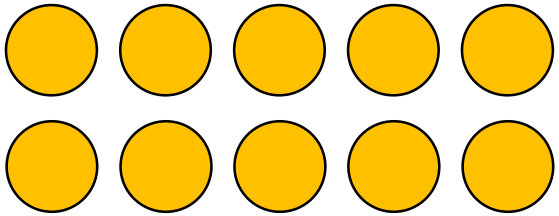
2) If we share 8 flowers between 4 vases.
How many will be in each vase?



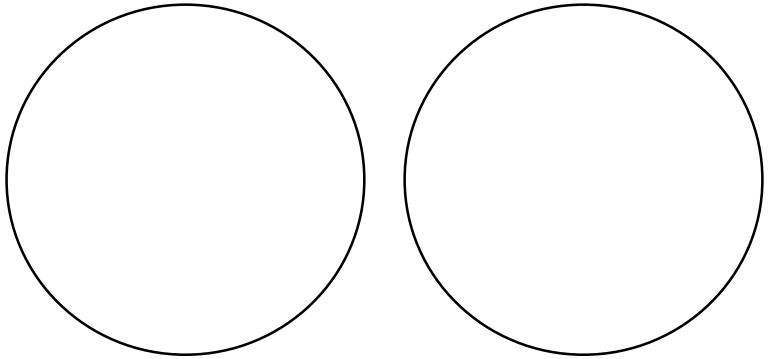
3) Which calculation represents 8 flowers being **shared** between 4 vases?

$8 \div 4 = 2$ or $8 \div 2 = 4$

$10 \div 2$

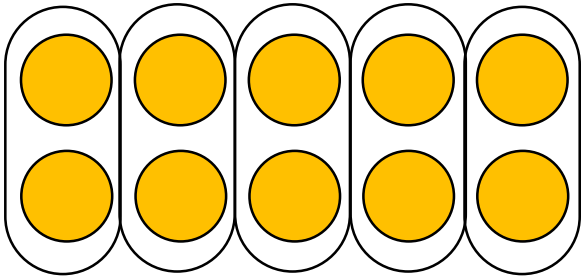


Sharing



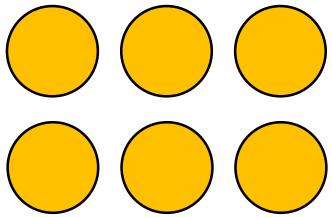
$10 \div 2 = 5$

Grouping



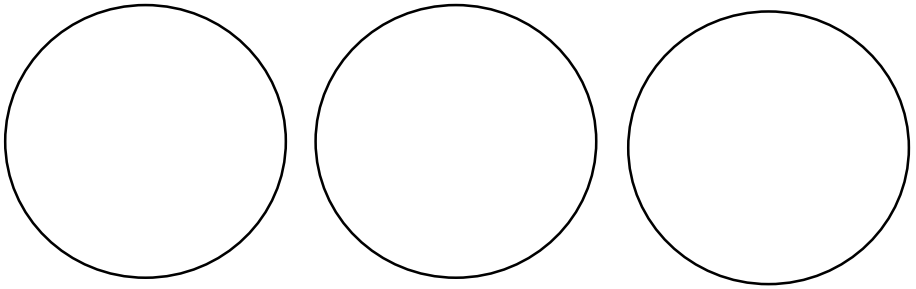
$10 \div 2 = 5$

$6 \div 3$



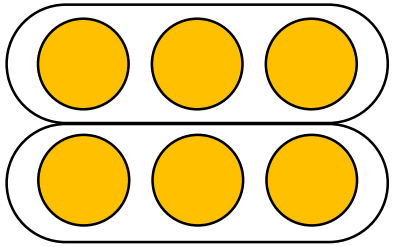
Have a think

Sharing

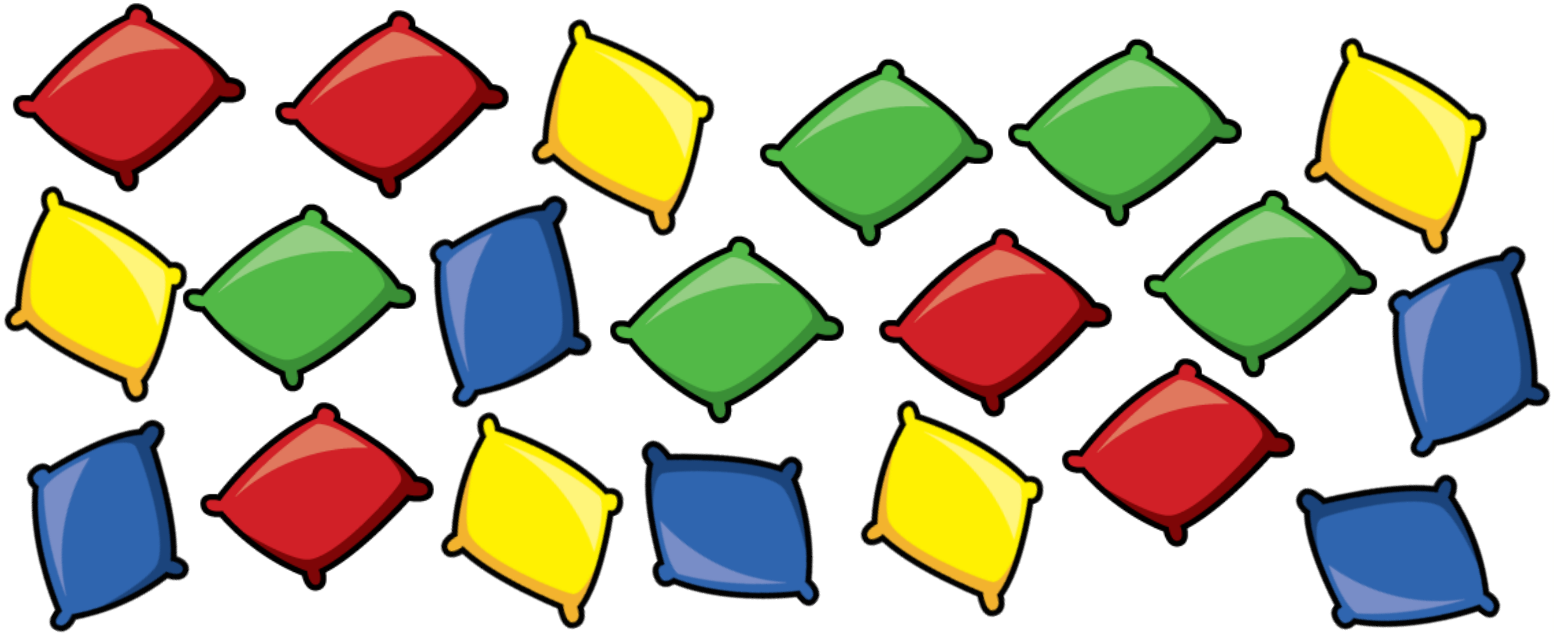


$6 \div 3 = 2$

Grouping



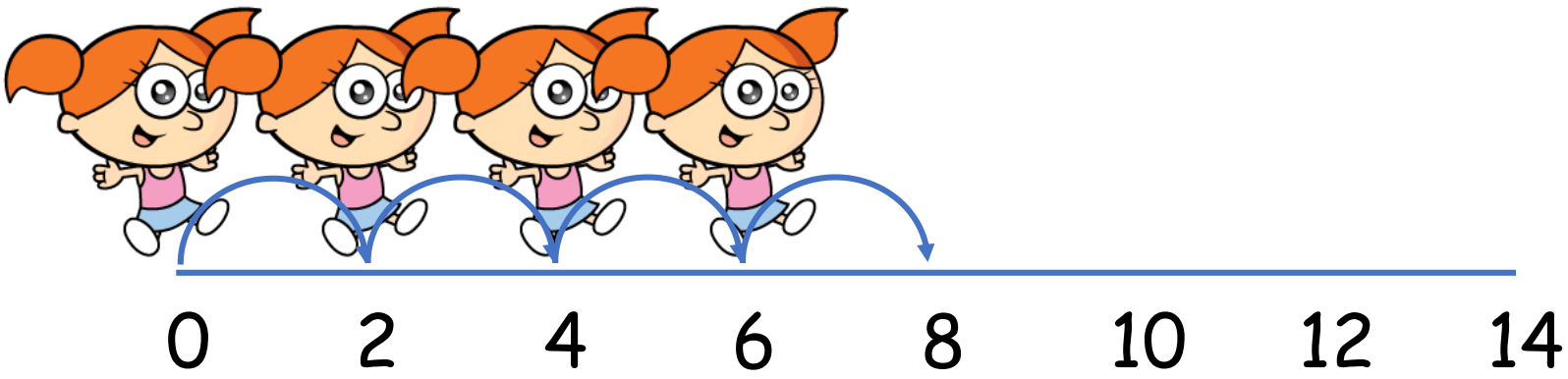
$6 \div 3 = 2$



How many groups of 10 can you make?
How many groups of 5?
How many groups of 4?
How many groups of 2?
How many groups of 1?

Have a think

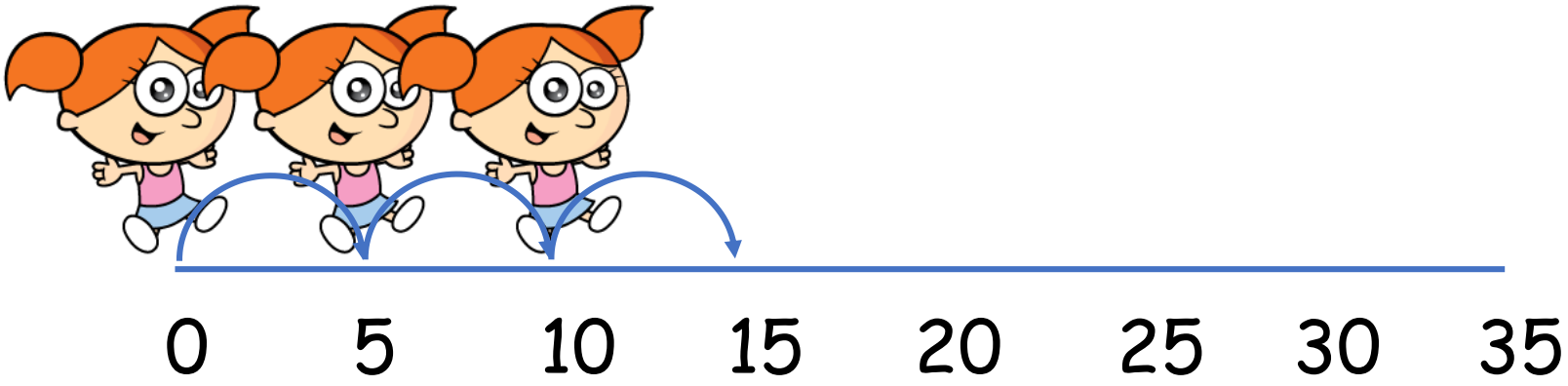
$8 \div 2 = 4$



4 jumps of 2 are equal to 8

$15 \div 5 = 3$

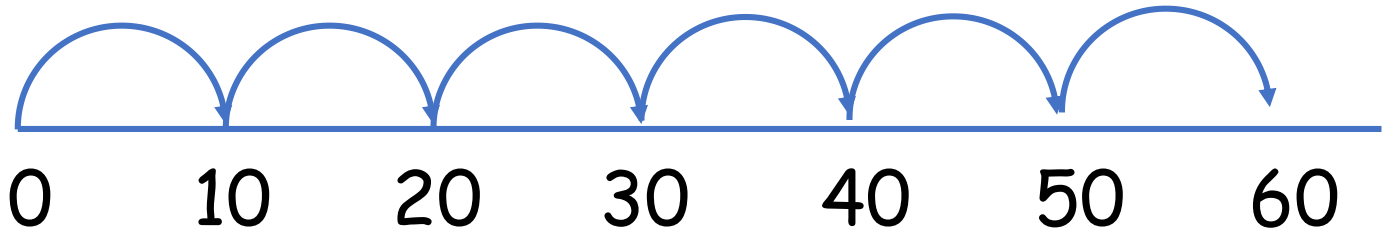
Have a think



3 jumps of 5 are equal to 15

$60 \div 10 = 6$

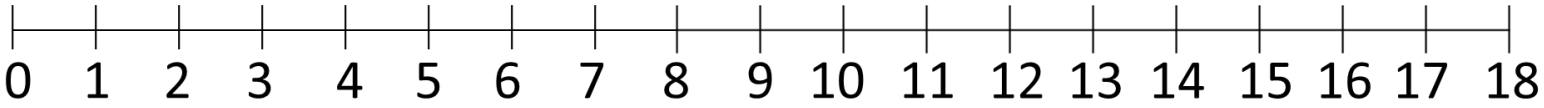
Have a think



6 jumps of 10 are equal to 60

$18 \div \square = \square$

Have a think



18 jumps of 1 — $18 \div 1 = 18$

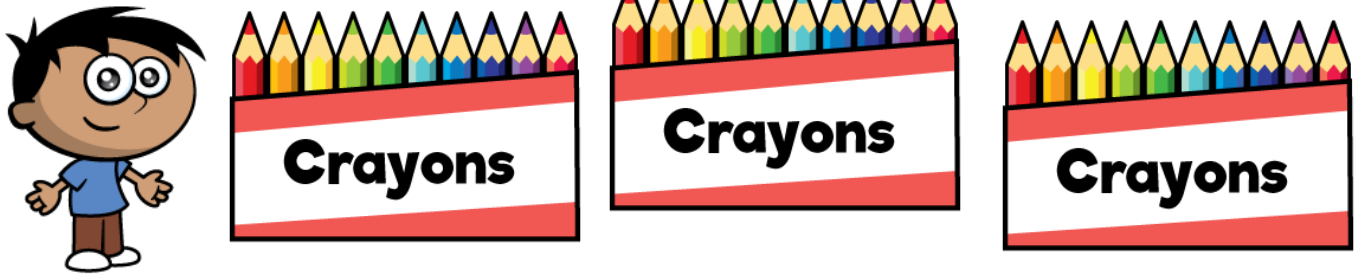
9 jumps of 2 — $18 \div 2 = 9$

6 jumps of 3 — $18 \div 3 = 6$

3 jumps of 6 — $18 \div 6 = 3$

2 jumps of 9 — $18 \div 9 = 2$

1 jump of 18 — $18 \div 18 = 1$



$30 \div 1 = \square$

Have a think