

Counting

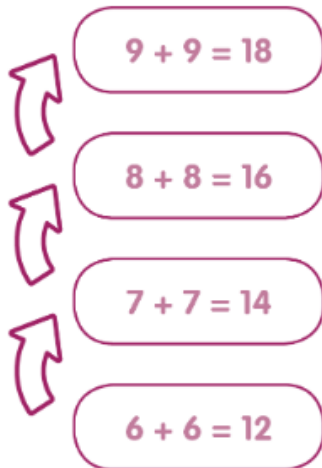
Saying Numbers – Counting past 100

Reading Numbers – Reading 3-digit multiples of 100

Place Value – Partitioning a 2-digit number

Counting Multiples – Counting in 2s, 5s, 10s, 25s

Learn Its



It's Nothing New

Swapping the Ones - Swapping 'the thing' to another object
e.g. 2 socks, 3 socks / 2 hundred, 3 hundred

Doubling – Double 1-digit numbers; 2-digit multiples of 10

Halving – Finding half of 3, 5, 7, 9

Number Bonds to 10 – Finding the missing piece to 10 e.g. $1 + ? = 10$

Calculation

Addition and subtraction

- Add/subtract 1 to/from a number up to 20
- Add/subtract 2 or 3 to/from a number up to 20
- Add/take a 1-digit number to/from a number to 20

Multiplication – Drawing out groups of dots
Find the total amount of dots

Division - Share 8, 12, 16 or 20 objects into 4
Make groups of 2, 5 or 10