

Count on and back in 2s, 5, 10s from any number up to 1000.

I can solve missing number equations.

$$2 + * = 4$$

$$5 + * = 10$$

$$7 - * = 2$$

$$10 - * = 0$$

Practise these skills.

You must practise until you can do them in your head...mental maths!

I can recall double numbers to 20...

$$9 + 9 = 18$$

Time:

Just a minute!

You need a timer.

How many jumps can you do in 1 minute?

How many times can you write your name in 1 minute?

Start counting - which number are you on after 1 minute?

How many cups can you fill with water in 1 minute?

Find out 5 other things you can do in just 1 minute!

## Maths for P2/3 pupils

**Adding cards:**

You need a set of playing cards.

Remove all Jacks, Queens, Kings and Jokers.

Lay out the cards face up on the table.

Parent say a number child must find two cards that add up to that number.



Hundred



Ten



Unit



This is how we would draw the number 236. 2 hundreds, 3 tens and 4 units (ones).

Parent draws. Child counts and writes number.

Parent writes the number. Child draws.

Please stay under 1000 as we still need a lot of practise with our hundreds.

**Adding and Take Away**

You can use the strategies on the back of your target setting sheet to add and take away:

$$56 + 12 \quad 55 + 35 \quad 41 + 45 \quad 23 - 21$$

$$79 - 33 \quad 99 - 66 \quad 150 + 125$$

$$35 - 15 \quad 79 - 43 \quad 135 + 251$$