

Figure me out!

My age: $12 \times 2 = \square$	My birth date: $13 \times 2 - 2 = \square$	My birth month: $15 \div 5 - 2 = \square$	The number of people in my family: $2 + 3 = \square$
My shoe size: $18 \div 3 = \square$	Draw your own picture here.		The number of pets I own: $3 \times 0 = \square$
How much fruit I eat each day: $3 \times 2 = \square$			How many clubs I am in: $1 \times 3 = \square$
The number of letters in my name: $4 \times 2 = \square$	My house number: $6 \div 3 = \square$	The number of people in my class: $10 \times 3 + 1 = \square$	My Year group: $2 \times 2 = \square$

Name: _____

Today you are going to use your maths skills to help your new teacher get to know you a little better!

You can use

$+$, $-$, \times , \div

to help create numbers related to you!

For example, if you were 7 years old you could make the number 7 by:

$$28 - 21 = 7$$

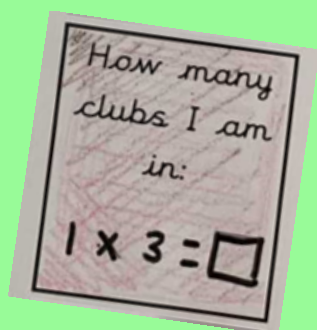
$$35 \div 5 = 7$$

$$7 = 2 + 5$$

$$7 = 2 \times 3 + 1$$



How could you create a number sentence to show the month you were born in? E.g. January = 1, February = 2, March = 3 etc...



How could you create a number sentence to show the number of clubs you are part of? E.g. Brownies, swimming, football, gymnastics etc...

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My age:	My birth date:	My birth month:	The number of people in my family:
My shoe size:	Name: _____		The number of pets I own:
How much fruit I eat each day:			How many clubs I am in:
The number of letters in my name:	My house number:	The number of people in my class:	My Year group:

Top tips!

Be creative with your number sentences
- don't just use addition!

Make sure you present your work neatly.

Figure me out!

Name: _____

Feeling like a challenge?

Why not try a blank version...this one doesn't contain any questions so you have to come up with them all yourself, as well as creating your own number questions.