



# CALCULATOR CRUNCH

DAY 9

## Number Neighbours!

Choose four consecutive numbers e.g 1, 2, 3 and 4.

Keep the numbers in order and create different multiplication equations

e.g

$$1 \times 2 \times 3 \times 4 = 24$$

$$12 \times 3 \times 4 = 144$$

etc.

How many different products can you make?

Try it with a different set of four numbers.

What do you notice?

Can you find a set of numbers where all the products are a multiple of 5?

