

Write the missing numbers in the shapes.

1

0 5 10 15 20

2

55 50 45 40 35

3

0 5 10 15 20 25

Will 75 go in a square or triangle ?

4 How much money?

p

5 How many **5p coins** do you need to buy the cake?

30p

coins

Write the missing numbers in the shapes.

1

2

3

Will 15 go in a square or triangle ?

4 How much money?

p

5 How many **5p coins** do you need to buy the cake?

60p

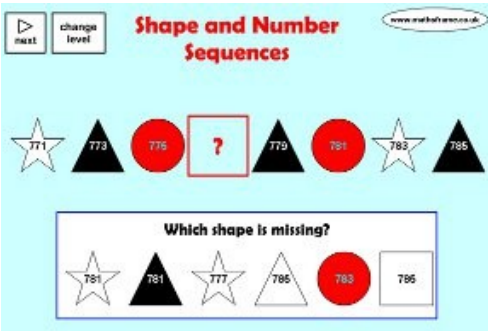
coins

Useful interactive games to teach sequences.



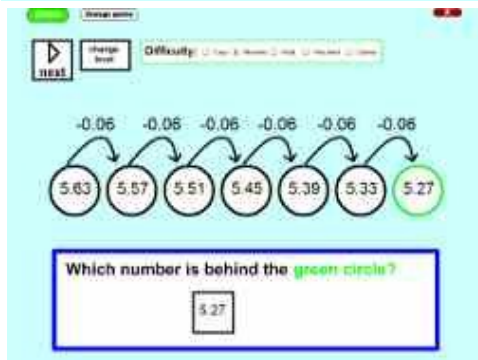
http://mathsframe.co.uk/en/resources/resource/10/100_square

A really versatile tool and great for exploring sequences and patterns. The start number and the step size can be changed. Children can then explore the number patterns or use reasoning to find missing numbers.



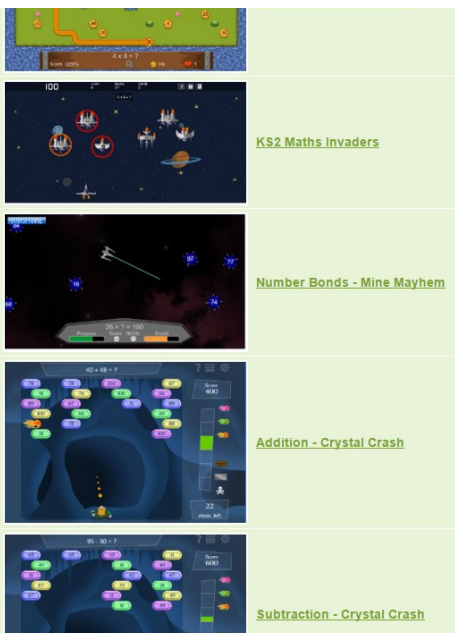
http://mathsframe.co.uk/en/resources/resource/121/shape_sequences

Great for developing higher order thinking skills. Very easily differentiated. Choose the step size and difficulty of the questions. Can be used to help children think about generalising and algebraic thinking.



<http://mathsframe.co.uk/en/resources/resource/42/sequences>

Find the missing number in the sequence. Lots of choice of level.



http://mathsframe.co.uk/en/resources/category/9/addition_and_subtraction

Lots of different games to help teach addition and subtraction.