

Targets for end of Year 5 and Year 6

To continue to practise, recall quickly and use effectively all the number skills attained.

	I can...
Level 1	Count to 10
	Count to 20
	Count backwards from 10 to 0
	Count to 20 – starting from any number
	Count backwards from 20 to 0
	Know my addition pairs to 6
	Know my doubles to double 5
	know my halves to half of 10
	Recognise the number on a spotty die
	Use fingers to show numbers up to 10
	Say the number that is 1 more (within numbers to 10)
	Say the number that is 1 less (within numbers to 10)
	Say the number that is 1 more (within numbers to 20)
	Say the number that is 1 less (within numbers to 20)

	I can...
Level 2	Count to 50 – starting from any number.
	Count to 100 – starting from any number
	Count backwards within 50
	Know my addition pairs to 10
	Know my subtraction pairs to 10
	Say the number that is 1 more (within numbers to 50)
	Say the number that is 1 less (within numbers to 50)
	Know my doubles to double 10
	Know my halves to half of 20
	Say how many 10s and 1s are in numbers to 50
	Count in 2s (2, 4, 6 ...)
	Count in 5s (5, 10, 15...)
	Count in 10s (10, 20, 30...)
	Find $\frac{1}{4}$ of numbers to 20

Level 3	I can...
	Count in 10s from any number within 100
	Know my addition pairs to 20
	Recall all multiplication facts for the 10x table
	Recall all multiplication facts for the 2x table
	Recall all multiplication facts for the 5x table
	know my subtraction pairs to 20
	Recall all division facts for the 10x table
	Recall all division facts for the 2x table
	Recall all division facts for the 5x table
	Find $\frac{1}{3}$ of numbers within 30
	Say how many 10s and 1s are in any number within 100
	know addition pairs within 100 – multiples of 10 (i.e. $30 + 70 = 100$; $40 + 50 = 90$)
	Know subtraction pairs within 100 – multiples of 10 (1.e. $100 - 30 = 70$; $60 - 40 = 20$)

Level 4	I can...
	Know addition pairs for numbers (other than multiples of 10) that make 100 (i.e. $25 + 75 = 100$)
	Know subtraction pairs within 100 (i.e. $100 - 57 = 43$)
	Add 9 by adding 10 and subtracting 1, within 100
	Add 11 by adding 10 and 1 more, within 100
	Subtract 9 by subtracting 10, then adding 1 back on, within 100.
	Subtract 11 by subtracting 10, then subtracting 1 more
	Say how many 100s 10s and 1s are in numbers to 1000
	Recall all multiplication facts for the 3x table
	Recall all division facts for the 3x table
	Recall all multiplication facts for the 4x table
	Recall all division facts for the 4x table
	Recall all multiplication facts for the 8x table
	Recall all division facts for the 8x table

Level 5	I can...
	Say how many 1000s 100s 10s and 1s are in numbers up to 1,000,000
	Recall all multiplication facts for the 6x table
	Recall all division facts for the 6x table
	Recall all multiplication facts for the 7x table
	Recall all division facts for the 7x table
	Recall all multiplication facts for the 9x table
	Recall all division facts for the 9x table
	Recall all multiplication facts for the 11x table
	Recall all division facts for the 11x table
	Recall all multiplication facts for the 12x table
	Recall all division facts for the 12x table