

Place Value

Small Steps with suggested time frame.

Autumn Term

Seaton Delaval First School

Y1 (5 weeks)

Autumn Term

Sort objects
Count objects
Count objects from a larger group
Represent objects
Recognise numbers as words
Count on from any number
1 more
Count backwards within 10
1 less
Compare groups by matching
Fewer, more, same
Less than, greater than, equal to
Compare numbers
Order objects and numbers
The number line

Spring Term (3 weeks)

Count forwards and backwards
Numbers to 50
Tens and ones
Represent numbers to 50
One more one less
Compare objects within 50
Compare numbers within 50
Order numbers within 50
Count in 2s
Count in 5s

Summer Term (2 weeks)

Counting forwards and backwards within 100
Partitioning numbers

Y2 (4 weeks)Autumn Term

Numbers to 20
Count objects to 100 by making 10s
Recognise tens and ones
Use a place value chart
Partition numbers to 100
Write numbers to 100 in words
Flexibly partition numbers to 100
Write numbers to 100 in expanded form
10s on the number line to 100
10s and 1s on the number line to 100
Estimate numbers on a number line
Compare objects
Compare numbers
Order objects and numbers
Count in 2s, 5s and 10s
Count in 3s
Summer Term

	<p>Comparing numbers Ordering numbers One more, one less</p>	
	<p>Y3 (3 weeks) Autumn Term Represent numbers to 100 Partition numbers to 100 Number line to 100 Hundreds Represent numbers to 1,000 Partition numbers to 1,000 Flexible partitioning of numbers to 1000 Hundreds, tens and ones Find 1, 10 or 100 more or less Number line to 1,000 Estimating on a number line to 1,000 Compare numbers to 1,000 Order numbers to 1,000 Count in 50s</p>	<p>Y4 (4 weeks)Autumn Term Represent numbers to 1,000 Partition numbers to 1,000 Number line to 1,000 Thousands Represent numbers to 10,000 Partition numbers to 10,000 Flexible partitioning of numbers to 10,000 Find 1, 10, 100, 1,000 more or less Number line to 10,000 Estimate on a number line to 10,000 Compare numbers to 10,000 Order numbers to 10,000 Roman numerals Round to the nearest 10 Round to the nearest 100 Round to the nearest 1,000 Round to the nearest 10, 100 or 1,000</p>

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