

<u>Y3 Autumn 1</u>	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Maths	<u>Number assessment</u>	<u>Number & Place value</u> To use recognise the value of each digit in a 2-digit number use manipulatives to represent 2-digit numbers, explaining the value of each digit. Place value chart Part whole model	<u>Number & Place value</u> Pictorially recognise the value of each digit in a 2 digit number	<u>Number & Place value</u> Compare 2 digit objects Compare 2 digit numbers Order 2 digit objects Order 2 digit numbers	<u>Number & Place value</u> Use and recognise the value of each digit in a 3-digit number using 0 as a place holder. use manipulatives to represent 3-digit numbers, explaining the value of each digit. Place value chart Part whole model	<u>Number & Place value</u> Number to 1000 100,10s and 1s Pictorially recognise the value of each digit in a 3 digit number	<u>Number & Place value</u> Compare numbers Order numbers 1,10,100 more or less Count in 50
Mental maths		Counting in 2s	Counting in 2s Addition and subtraction	Counting in 2s	Counting in 2s Counting in 5s Addition and subtraction	Counting in 2s Counting in 5s	Counting in 2s Counting in 5s Addition and subtraction

<u>Y3 Autumn 2</u>	<u>Week 1</u>	<u>Week 2</u>	<u>Week 3</u>	<u>Week 4</u>	<u>Week 5</u>	<u>Week 6</u>	<u>Week 7</u>
Maths	<u>Addition and subtraction</u> + & - of 1s - practically + & - multiples of 100 practically + & - of 3 digit not crossing 10 practically	<u>Real life Maths week</u> <u>Addition and subtraction</u> + & - of 1s - pictorially & abstract + & - multiples of 100 pictorially & abstract + & - of 3 digit not crossing 10 pictorially & abstract	<u>Addition and subtraction</u> Add a 2 digit and 1 digit crossing 10 practically & pictorially Add a 3 digit and 1 digit number crossing 10 practically & pictorially	<u>Addition and subtraction</u> Add a 2 digit and 1 digit crossing 10 pictorially & abstract Add a 3 digit and 1 digit number crossing 10 pictorially & abstract	<u>Addition and subtraction</u> Subtract a 1 digit from 2 digits crossing 10 practically & pictorially Subtract a 1 digit number from a 3 digit number crossing 10 practically & pictorially	<u>Business enterprise week</u> Subtract a 1 digit from 2 digits crossing 10 pictorially & abstract using money Subtract a 1 digit number from a 3 digit number crossing 10 pictorially & abstract using money	<u>Addition and subtraction</u> Recap
Mental maths	Counting in 5s Counting in 10s Addition and subtraction	Counting in 5s Counting in 10s	Counting in 5s Counting in 10s Addition and subtraction	Counting in 5s Counting in 10s	Counting in 10s Counting in 3s Addition and subtraction	Counting in 5s Counting in 10s	Counting in 10s Counting in 3s Addition and subtraction