

Autumn Term	Spring Term	Summer Term
<p>1NPV1 - Count within 10, forwards and backwards, starting with any number.</p> <p>1AS1 - Compose numbers to 10 from 2 parts, and partition numbers to 10 into parts, including recognising odd and even numbers.</p> <p>1NF1 - Develop fluency in addition and subtraction facts within 10.</p>	<p>1NF2- Count forwards and backwards in multiples of 2, 5 and 10, up to 10 multiples, beginning with any multiple, and count forwards and backwards through the odd numbers.</p> <p>NC Multiplication & division - arrays and equal groups</p> <p>NC Money</p>	<p>1NPV1 - Count within 100, forwards and backwards, starting with any number.</p> <p>1G1- Recognise common 2D and 3D shapes presented in different orientations, and know that rectangles, triangles, cuboids and pyramids are not always similar to one another.</p> <p>1G2 - Compose 2D and 3D shapes from smaller shapes to match an example, including manipulating shapes to place them in particular orientations.</p>
<p>1NPV1 - Count within 20, forwards and backwards, starting with any number.</p> <p>1NPV2- Reason about the location of numbers to 20 within the linear number system, including comparing using < > and =.</p> <p>1AS2- Read, write and interpret equations containing addition, subtraction and equals symbols, and relate additive expressions and equations to real-life contexts.</p>	<p>1NPV1 - Count within 50, forwards and backwards, starting with any number.</p> <p>1AS2- Read, write and interpret equations containing addition, subtraction and equals symbols, and relate additive- in the context of measure ~ length, height, weight, volume</p>	<p>NC Position & direction</p> <p>NC Time</p> <p>NC Fractions</p>

Basic Skills		
Adding 0 Adding 1 Adding 2 Adding 10 Doubles & halves to 10 Numbers with no families	Doubles & halves to 20 Compliments within 10 Count in 2s, 5s & 10s Bridging 10	Compliments within 10 Near doubles Count in 2s, 5s & 10s - scales & arrays Subtraction from 10 / multiple of 10
Hi 5 / Trio Time		
Recognise 2D & 3D shapes Days of the week, months of the year Fractions	Addition & subtraction problems within 20 < , > , = Number line - missing numbers, blanks Chronological order - first, now, then	Money Sequencing - number system Measures Number lines - to 100