

	Working Towards				
	I can count forwards and backwards to 100 from any given number				
	I can count, write and read most numbers up to 100 in numerals				
Value	If given a number up to 50, I can say what is one more or one less				
and Place	I can identify and represent numbers using objects and pictorial representations (including the number line) and use the language of: more than, less than (fewer), most and least				
Number	I am beginning to understand what equal to means				
z	I can read and write numbers from 1-10 confidently in words				
	I can read and write most numbers from 11-20 in words				
	I am beginning to read, write and interpret mathematical statements involving additions, subtraction and equals signs				
ction	I can represent and use number bonds (and their related subtraction facts) within 15				
ubtra	I can add a one digit number to a two digit number below 20				
n and S	I can subtract a one digit number from a two digit number below 20				
Addition and Subtraction	I can solve one step problems involving addition and subtraction using concrete objects and pictorial representations				
	I can attempt missing number problems with support				

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Multiplication and Division	I can group objects in patterns of 2, 5 and 10 and am beginning to count in multiples					
Multipl and Di	I can solve some simple one step problems involving multiplication and division with support					
ions	I can recognise, find and name a half as one of two equal parts of an object, shape or quantity					
Fractions	I can recognise, find and name a quarter as one of four equal parts of an object or shape.					
t	I can begin use the correct mathematical language when describing quantities or objects: Length and height Mass and weight Capacity and volume Time 					
Measurement	I can attempt to measure quantities or objects with support					
Meas	I can say the days of the week in order and name some of the months					
	I understand that an hour is longer than a minute and that a clock shows both					
	I can recognise some basic times to the hour on an analogue clock (e.g. 12 o'clock, 6 o'clock, 3 o'clock, 9 o'clock					
erties Iape	I can use the correct mathematical language to describe common 2D shapes, e.g. square, circle, triangle, rectangle					
Properties of Shape	I can use the correct mathematical language to describe common 3D shapes, e.g. cube, pyramid, sphere					
Position and	I can describe position, direction and movement, e.g. left/right, forwards/backwards.					



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	Expected				
-	I can count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number				
ce Value	I can count, read and write numbers to 100 in numerals; count in multiples of twos, fives and tens				
ind Pla	If given a number, I can identify one more and one less				
Number and Place Value	I can identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least				
	I can read and write numbers from 1 to 20 in numerals and words				
	I can read, write and interpret mathematical statements involving addition (+), subtraction (–) and equals (=) signs				
action	I can represent and use number bonds and related subtraction facts within 20				
Subtr	I can add one-digit and two-digit numbers to 20, including zero				
Addition and Subtraction	I can subtract one-digit and two-digit numbers to 20, including zero				
Additi	I can solve one-step problems that involve addition and subtraction, using concrete objects and pictorial representations				
	I can solve missing number problems such as 7 = 9				



Multiplication and Division	I can solve one-step problems involving multiplication, by calculating the answer using concrete objects, pictorial representations and arrays with the support of the teacher. I can solve one-step problems involving division, by calculating the answer using concrete objects, pictorial representations and arrays with the support of the teacher.				
Fractions	I can recognise, find and name a half as one of two equal parts of an object, shape or quantity				
Frac	I can recognise, find and name a quarter as one of four equal parts of an object, shape or quantity.				
	 I can compare, describe and solve practical problems for: lengths and heights [for example, long/short, longer/shorter, tall/short, double/half] mass/weight [for example, heavy/light, heavier than, lighter than] capacity and volume [for example, full/empty, more than, less than, half, half full, quarter] time [for example, quicker, slower, earlier, later] 				
Measurement	 I can measure and begin to record the following: lengths and heights mass/weight capacity and volume time (hours, minutes, seconds) 				
	I can recognise and know the value of different denominations of coins and notes				
	I can sequence events in chronological order using language [for example, before and after, next, first, today, yesterday, tomorrow, morning, afternoon and evening]				

	I can recognise and use language relating to dates, including days of the week, weeks, months and years				
	I can tell the time to the hour and half past the hour and draw the hands on a clock face to show these times				
erties lape	I can recognise and name common 2-D shapes [for example, rectangles (including squares), circles and triangles]				
Properties of Shape	I can recognise and name common 3-D shapes [for example, cuboids (including cubes), pyramids and spheres]				
Position and Direction	I can describe position, direction and movement, including whole, half, quarter and three-quarter turns				



	Greater Depth				
	I can recognise place value in some numbers greater than 20				
Value	I can read, write, count and compare number up to 100				
Place	I can recognise patterns in multiples				
er and	I can confidently identify one more or one less of a given number without counting				
Number	I can position a number and show if a number is bigger or smaller on a number line				
	I can read number words confidently within simple problems				
	I recognise that addition and subtraction are related (the inverse)				
tion	I can find the missing operation in a number sentence				
Subtraction	I can find simple related facts for number bonds up to 20				
and	I can accurately add two two-digit numbers up to 20				
Addition	I am beginning to add bigger numbers				
	I can record my working out and explain why I have used my method				



ultiplicati on and	I can make connections between counting in multiples, arrays and number patterns				
Multiplicati on and	I can begin to show my reasoning when solving simple problems involving multiplication and division				
Fractions	I can solve simple problems that involve fractions and begin to explain my reasoning.				
	I can recognise some common standard units of measure when using equipment				
ent	l can use some common standard units of measurement when discussing quantities				
Measurement	l can explain my reasoning when solving simple measurement problems				
Me	I can solve simple problems involving the days of the week, months or years				
	I can begin to compare different intervals of time				
erties lape	I can recognise less common 2D shapes and recognise 2D shapes in different orientations, making simple comparisons between them				
Properties of Shape	I can recognise less common 3D shapes and recognise 3D shapes in different orientations, making simple comparisons between them				
Position and Direction	I can describe position, direction and movement, including making and describing whole, half, quarter and three quarter turns in both directions				



I can understand and use the terms clockwise and anti-clockwise,				
connecting them with their understanding of clocks				