Term: Counting	Count on from 0 to 100 Count back from 10 to 0 Count in 10s to 100 Given a number, identify one more and one less to 10	Count on from any number to 20 Count back from 20 to 0 Count back from	Count on from any number to 100. Count back from 50 to 0.	Spring 2  nd Place Value  Count in 2s to 20.  Count back from any number smaller than 50 to 0.	Count in 5s to 50 Know one more than a given number to 100.	Count back from any number smaller than 100 to 0.
Counting	Count back from 10 to 0 Count in 10s to 100 Given a number, identify one more and one less to 10	number to 20 Count back from 20 to 0 Count back from	Count on from any number to 100. Count back from 50 to 0.	Count in 2s to 20. Count back from any number smaller than 50 to 0.	Know one more than a	
	Find missing numbers in a sequence up to 10. Order objects using terms 1st, 2nd and 3rd.  Big Maths Counting Saying numbers 3 I can count from 60 to 69 Saying numbers 4 I can count to 100 Reading numbers 3 I can read 2 digit multiples of 10; Reading numbers 4 I can read 2d numbers  Core numbers 1 I can understand numbers to 10 (number stories to 10)  Counting multiples 1 I can count in 10s	any number smaller than 20 to 0 Given a number, identify one more and one less to 20 Count in 2s to 20. Count in 5s to 50.  Big Maths Counting multiples I can count in 5s  Learn Its 4 Pairs of numbers that total 10; saying multiples of 5	Count in 2s to 10. Given a number, identify one more and one less to 50 Recognise patterns in odd and even numbers up to 10  Big Maths Counting Reading numbers 5 I can read 3 digit multiples of 10;	Know that an even number can be shared between 2. Given a number, identify one more and one less to 100  Big Maths Counting Reading numbers 5 I can read 3 digit multiples of 100;  Calculations Division 6 I can share 6,9,12,15 blocks into 3	Know one less than a given number to 100. Recognise patterns in odd and even numbers up to 20  Big Maths Counting Saying numbers 5 I can count past 100  Squiggleworth 1 I can partition a 2 digit number Counting multiples 3 I can count in 2s	Big Maths Core numbers 2 I can understand numbers to 20 (use language of equal to, more than, less than, fewer, most, least Count fourways 1s, 20s, 2s, 5s
Comparing Numbers	use the language of: equal	to, more than, less than	(fewer), most, least			

Identifying, representing & estimating numbers  Reading & Writing Numbers	identify and represent num	Read and write all numbers as numerals and words to 10.	Write all numbers to 20 accurately.	Write all numbers accurately to 50. Read and write all numbers as numerals and words to 20.		Read and write all numbers as numerals accurately to 100.
Know the terms as	ddition, subtraction and equa	als and their associated		tion and Subtraction		
Number Bonds	Represent and use number bonds within 10 (see Leant Its)	Represent and use number bonds within 10 (see Leant Its)	Represent and use number bonds within 10 (see Leant Its)	Represent and use number bonds and related subtraction facts within 10. (see Leant Its)	Represent and use number bonds and related subtraction facts within 20. (see Leant Its)	Represent and use number bonds and related subtraction facts within 20. (see Leant Its)
Mental Calculation	Add 2, 1 digit numbers to 10.  Subtract 2, 1 digit numbers Check understanding of 0 (zero)  Revise Learn Its 1,2,3 (1+1, 2+2, 3+3, 4+4, 5+5, 1+2, 2+3)  It's Nothing New Pim the alien 1 I can swap objects	Learn Its 4 Pairs of numbers that total 10; saying multiples of 5  It's Nothing New Jigsaw Numbers 1 I can find the missing piece 10	Add 2, 1 digit numbers to 20. Learn Its 5 adding on 2	Add a 1 digit number to a 2 digit number to 20.  Subtract a 1 digit number from a 2 digit number up to 20.  add and subtract one-digit and two-digit numbers to 20, including zero  Learn Its 5 adding on 2	Add 3, 1 digit numbers up to 10.  Learn Its 6 doubles to 20; saying multiples of 2	Add 3 1 digit numbers to total no more than 20.  Learn Its 6 doubles to 20; saying multiples of 2
Written methods	Calculations Addition 5 I can add numbers of objects to 10 Subtraction 5		Addition 6 I can read a number sentence Addition 7 I can arrange a number sentence		Calculations Addition 10 I can add 1 to a number to 20	

	I can take away numbers of objects to 10		Addition 8 I can solve a number sentence Addition 9 I can solve on a number line  Subtraction 6 I can read a subtraction		Addition 11 I can add 2 or 3 to a number to 20  Addition 12 I can add a 1 digit number to a number to 20  Subtraction 10 I can take 1 from a number to 20	
			number sentence Subtraction 7 I can arrange a subtraction number sentence Subtraction 8 I can solve a subtraction number sentence		Subtraction 11 I can take 2 or 3 from a number to 20 Subtraction 12 I can take	
			Subtraction 9 I can solve subtraction on a numberline		a 1 digit number from a number to 20	
Problems Solving	Solve simple word problems involving addition and subtraction to 10.		Solve simple word problems involving addition and subtraction to 10.		Solve simple word problems involving addition and subtraction to 20.	
		T		plication & Division	T	
Multiplication & Division facts	Calculations Multiplication 3 I can set out groups of blocks when I play Multiplication 4 I can find the total amount of blocks	Division 3 I can share an even number of objects between 2 people Division 4 I can halve an even number of objects Division 5 I can share 6,9,12 or 15 objects between 3 people	Calculations Multiplication 5 I can draw out groups of dots Multiplication 6 I can find the total amount of dots	Calculations Division 6 I can share 6,9,12,15 blocks into 3	Division 7 I can share 8,12,16,20 objects between 4 people  Division 8 I can share 8,12,16,20 objects into 4	Division 9 I can share equally to solve division problems  Division 10 I can make groups of 2, 5 or 10
Problem solving		Solve one-step problems involving		Solve one-step problems involving multiplication and		Solve one-step problems involving multiplication and

		multiplication and division, by calculating the answer using concrete objects, pictorial representations and arrays with the support of the teacher.		division, by calculating the answer using concrete objects, pictorial representations and arrays with the support of the teacher.		division, by calculating the answer using concrete objects, pictorial representations and arrays with the support of the teacher.			
	1	toucher.	Numbe	er: Fractions	1				
Recognising fractions	Doubling and halving 1 I can double 1d numbers (without crossing10)	Recognise, find and name a half as one of two equal parts of an object or shape or quantity. Division 3 I can share an even number of objects between 2 people Division 4 I can halve an even number of objects	Its nothing new Doubling and halving 2 I can double 2 digit multiples of 10	Recognise, find and name a half as one of two equal parts of an object or shape or quantity.	Recognise, find and name a quarter as one of four equal parts of an object, shape or quantity. It's Nothing New Doubling and halving Doubling with Pim 1 (p 149) I can double 1 d numbers (crossing 10)	Recognise, find and name a quarter as one of four equal parts of a quantity. It's Nothing New  Doubling and halving Doubling with Pim 1 (p 149) I can double 1 d numbers (crossing 10) Halving with Pim I can find half of 3.5.7.9 (p153)			
Equations			rvuinc	ci. Aigeora					
Commen									
Sequences									
	Number: Measurement								
Comparing & Estimating Measuring & Calculating	Compare objects by length using terms longest and shortest. Know a meter stick is a standard measure.	Compare objects by weight using terms heaviest and lightest Recognise a 1p, 2p, 5p and a 10p coin.	Uses the terms double / half in a measurement context. Know that metre and centimetres are used to measure length and distance.  Recognise a 20p, 50p and £1 coin.	Know that kilograms and grams are used to measure mass / weight. Use terms full, half full, three quarters full to measure capacity.	Know that litres are used to measure capacity. Recognise a £5 and £10.				

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Telling the time	Distinguish between terms quick and slow in relation to time. Order: morning, afternoon and evening. Know days of the week in order. Know that seven days make up one week.	Use terms later and earlier in relation to time. Use terms before, next and after accurately. Tell the time to o'clock.		Tell the time to half past the hour. Use terms: today, tomorrow and yesterday accurately. Know months of the year in order.	Know that hours/minutes/seconds are used to measure time.	
	•		Geometry: I	Properties of shape		
Identifying shapes & their properties	Know and name squares, rectangles, triangles and circles.	Know and name cuboids (including cubes), pyramids and spheres.	Know and name squares, rectangles, triangles and circles. Know and name cuboids (including cubes), pyramids and spheres.		Know and name squares, rectangles, triangles and circles. Know and name cuboids (including cubes), pyramids and spheres.	
Comparing & Classifying						
D 11	77 1 1 6 1 1			osition & Direction		
Position, Direction &	Know vocab: left, right, top			etween, around, near, close, far, up, d		
Movement Movement		Can demonstrate a full turn (by moving own body) Connect turning clockwise with movement on a clock face. Can demonstrate half a turn	Can demonstrate half of a turn	Can demonstrate a quarter of a turn	Can demonstrate three quarters of a turn	Can hold up left or right hand as required. Can point to left or right as required.