WEEK 1	OBJECTIVES	NON-STATUTORY GUIDANCE AND SUPPORT FOR LEARNING
	Count in 2s	Pupils memorise and learn how to count in 2s, 5s and
Number		10s. They will also be able to recognize equal groups
	Count in 10s	of numbers and confidently say these in fll number
Place Value		sentences.
	• Count in 5s	
		NRICH: <u>Writing Digits</u> *
	Recognise equal groups	NRICH: <u>Shut the Box</u> *
		NRICH: <u>Biscuit Decorations</u> *
		NRICH: <u>Grouping Goodies</u> ***
		NRICH: What's in a Name? **
		NRICH: <u>Count the Digits</u> *
		Mathematical Challenges for the More Able
		Crossword - 6
		Real Life:
		Look at house numbers in a street.

WEEK 2	OBJECTIVES	NON-STATUTORY GUIDANCE AND SUPPORT FOR LEARNING
Number	Add equal groups	Pupils memorise and reason with number bonds to 10 and 20 in several forms (for example, 9+7=16,
Addition	Make arrays	16-7=9, 7= 16-9). They should realise the effect of adding or subtracting zero. This establishes addition
, idamon	Make doubles	and subtraction as related operations. They should recognize doubles and recognize that a double is
	Make equal groups - grouping	equal on both sides.
		NRICH: <u>Making Sticks</u> **
		NRICH: <u>Robot Monsters</u> * NRICH: <u>Dotty Six</u> *
		NRICH: <u>All Change</u> *
		NRICH: <u>Iwo Dice</u> * NRICH: <u>Find the Difference</u> **
		NRICH: Sort Them Out (1) *
		NRICH: <u>How Do You See it?</u>
		Mathematical Challenges for the More Able

WEEK 2	OBJECTIVES	NON-STATUTORY GUIDANCE AND SUPPORT FOR LEARNING
		Bean-bag Buckets - 5
		Sum up - 9
		Real-life: Main focus – missing number addition equations for example:
		10 = 7
		7 + 🖂 = 10
		Use of Numicon, balance scales, cubes/multilink to model and explore.

WEEK 3 OBJECTIVES	NON-STATUTORY GUIDANCE AND SUPPORT FOR LEARNING
 Make equal groups - sharing Recognise a half of an object shape Find a half of an object or a Recognise a half of a quanti 	Pupils memorise and reason with number bonds to 10 and 20 in several forms (for example, 9+7=16, 16-7=9, 7= 16-9). They should realise the effect of adding or subtracting zero. This establishes addition

WEEK 4	OBJECTIVES	NON-STATUTORY GUIDANCE AND SUPPORT FOR LEARNING
Number Halves &	 Find a half of a quantity Recognise a quarter of an object or 	Pupils memorise and reason with number bonds to 10 and 20 in several forms (for example, 9+7=16, 16-7=9, 7= 16-9). They should realise the effect of
Quarters	a shape	adding or subtracting zero. This establishes addition and subtraction as related operations. Pupils should
	 Find a quarter of an object or a shape 	recognize that half of an object or a quantity is equal on both sides and that it is smaller

WEEK 4	OBJECTIVES	NON-STATUTORY GUIDANCE AND SUPPORT FOR LEARNING
	• Recognise a quarter of a quantity	FOR LEARNING Play card games such as Pontoon NRICH: <u>Making Sticks</u> ** NRICH: <u>Robot Monsters</u> * NRICH: <u>Dotty Six</u> * NRICH: <u>All Change</u> * NRICH: <u>Two Dice</u> *
		NRICH: Find the Difference ** NRICH: Sort Them Out (1) * NRICH: 2,4,6,8 *** NRICH: How Do You See it? PeopleTife:
		Main focus- missing number subtraction equations for example: 7 = - 9
		16 - 🗆 = 7 Use of Numicon, balance scales, multilink/cubes **

	FOR LEARNING
d a quarter of a quantity scribe turns	Pupils are able to recognize positions and describe when something turns left or right/ forwards or backwards
scribe position - left and right scribe position - forwards and kwards	Pupils move from using and comparing different types of quantities and measures using non-standard units, including discrete (for example, counting) and continuous (for example, mass) measurement, to using manageable common standard units
:	kwards

WEEK 5	OBJECTIVES	NON-STATUTORY GUIDANCE AND SUPPORT
		FOR LEARNING
		NRICH: <u>Sizing Them Up</u> *
		NRICH: The Animals' Sports Day *
		NRICH: <u>Different Sizes</u> *
		NRICH: <u>How Tall?</u> *
		NRICH: <u>Can You Do it Too?</u>

WEEK 6	OBJECTIVES	NON-STATUTORY GUIDANCE AND SUPPORT
		FOR LEARNING
Measurements	• Describe position - above and below	Pupils will understand that position is also described from above and below and are able to say in
	• Ordinal numbers	mathematical terms what this means. Pupils move from using and comparing different types of quantities and measures using non-standard units, including discrete (for example, counting) and continuous (for example, liquid) measurement, to using manageable common standard units. Pupils are also able
		NRICH: <u>Wallpaper</u> ** NRICH: <u>Sizing Them Up</u> * NRICH: <u>The Animals' Sports Day</u> * NRICH: <u>Different Sizes</u> * NRICH: <u>How Tall?</u> * NRICH: <u>Can You Do it Too?</u>