	Year One Objectives	Year Two Objectives
AUTUMN TERM	COUNTING *Saying Numbers:* I can count from 60 to 69 I can count to 100 *Reading Numbers:* I can read 2d multiples of 10 I can read 2d numbers *Mastery of Numbers:* I can understand numbers to 10 Counting Multiples: I can count in 5s	COUNTING *Reading Numbers:* I can read 3d multiples of 100 *Place Value:* I can partition a 2d number *Mastery of Numbers:* I can understand numbers to 20 *Counting Multiples:* I can count in 2s | 100s *Along in 4 Ways:* I can count in 100s / 200s / 500s / 2500s
	LEARN ITS +: 1 + 9 , 2 + 8, 3 + 7, 4 + 6, 5 + 5; x: Multiples of 5	LEARN IT'S +: 3 + 8, 3 + 9, 4 + 7, 4 + 8, 4 + 9; x: 10x table
	IT'S NOTHING NEW *Swapping the Units:* I can swap 'the thing' to another object *Doubling with Pim (without crossing 10):* I can double 1d numbers *Number Bonds to 10:* I can find the missing piece to 10	IT'S NOTHING NEW *Swapping the Units:* I can swap 'the thing' to another object *Addition and Subtraction:* I can add tens *Doubling with Pim (with crossing 10):* I can double 2d multiples of 10 *Halving with Pim:* I know half of 30, 50, 70, 90 *Doubling with Pim (without crossing 10):* I can double 2d numbers *Number Bonds to 10:* I can find the missing piece to 10 *Fact Families:* I can turn 1d + 1d facts into multiples of 10
	CALCULATION *Addition:* I can add numbers of objects to 10 *Subtraction:* I can take away numbers of objects to 10 *Multiplication:* I can find the total amount of blocks *Division:* I can share 6, 9, 12 or 15 objects between 3 people	CALCULATION *Addition:* I can add 1 to a 2d number I can add 10 to a 2d tens number I can add 10 to any 2d number *Subtraction:* I can take 10 from a multiple of 10 I can take 10 from a 2d number I can take a multiple of 10 from a multiple of 10 *Multiplication:* I can write out repeated addition I can solve repeated addition I can find how many altogether by counting in 2s, 5s or 10s

SPRING TERM	COUNTING Saying Numbers: I can count to 100 Reading Numbers: I can read 3d multiples of 100 *Mastery of Numbers:* I can understand numbers to 10 I can understand numbers to 20 *Counting Multiples:* I can count in 5s	COUNTING *Reading Numbers:* I can read 3d numbers *Place Value:* I can partition a 2d number *Mastery of Numbers:* I can understand numbers to 20 *Counting Multiples:* I can count in 2s *Count Along in 4 Ways:* I can count in 10s / 20s / 50s / 250s | 50s 100s / 200s / 500s / 2500s | 500s 1000s / 2000s / 5000s / 2.5s | 5000s Tenths / Fifths / Halves / Quarters | 1/2s
	LEARN IT'S +: 4 + 2, 5 + 2, 6 + 2, 7 + 2, 9 + 2, 4 + 3, 5 + 3, 6 + 3	LEARN IT'S +: 5 + 4, 5 + 6, 6 + 7, 8 + 7, 8 + 9; x: 5x table
	IT'S NOTHING NEW *Swapping the Units:* I can swap 'the thing' to another object *Doubling with Pim (without crossing 10):* I can double 2d multiples of 10 *Number Bonds to 10:* I can find the missing piece to 10	IT'S NOTHING NEW *Swapping the Units:* I can swap 'the thing' to another object *Addition and Subtraction:* I can add hundreds *Doubling with Pim (with crossing 10):* I can double 2d multiples of 10 *Halving with Pim:* I know half of 30, 50, 70, 90 *Doubling with Pim (without crossing 10):* I can double 2d numbers *Number Bonds to 10:* I can find the missing piece to the next multiple of 10 *Finding Multiples:* I can find Mully using my tables *Fact Families:* I can turn 1d + 1d facts into multiples of 10
	CALCULATION *Addition:* I can read a number sentence I can arrange a number sentence I can solve a number sentence I can solve addition on a number line *Subtraction:* I can read a subtraction number sentence I can arrange a subtraction number sentence I can solve a subtraction number sentence I can solve subtraction on a number line *Multiplication:* I can find the total amount of blocks *Division:* I can share 6, 9, 12 or 15 objects into 3	CALCULATION *Addition:* I can add a 1d number to a 2d tens number I can solve 2d + 1d I can add a 2d tens number to another one I can solve any 1d + 1d in my head *Subtraction:* I can take a 1d number from a multiple of 10 I can solve 2d - 1d I can solve any 2d - 1d I can solve any 3d - 1d *Multiplication:* I can solve repeated addition *Division:* I can arrange a division number sentence

| | | I can solve a division number sentence with objects |
		I can solve division, using objects (with remainders)
SUMMER TERM	COUNTING *Saying Numbers:* I can count past 100 *Reading Numbers:* I can read 3d multiples of 100 *Place Value:* I can partition a 2d number *Mastery of Numbers:* I can understand numbers to 20 *Counting Multiples:* I can count in 2s *Count Along in 4 Ways:* I can count in 1s / 2s / 5s / 25s	COUNTING *Reading Numbers:* I can read 3d numbers *Place Value:* I can partition a 2d number *Mastery of Numbers:* I can understand 2d numbers Multiples I can count in 3s *Count Along in 4 Ways:* I can count in 10s / 20s / 50s / 250s | 20s 100s / 200s / 500s / 2500s | 200s 1000s / 2000s / 5000s / 2.5s | 2000s Tenths / Fifths / Halves / Quarters | 1/4s *Counting Along Scales:* I can count along when the numbers are written in
	LEARN IT'S +: 6 + 6, 7 + 7, 8 + 8, 9 + 9; x: Multiples of 2	LEARN IT'S +: 5 + 7, 5 + 8, 5 + 9, 6 + 8, 6 + 9, 7 + 9; x: 2x table
	IT'S NOTHING NEW *Swapping the Units:* I can swap 'the thing' to another object *Doubling with Pim (with crossing 10):* I can double 1d numbers *Halving with Pim:* I can find half of 3,5,7,9 *Doubling with Pim (without crossing 10):* I can double 2d multiples of 10 *Number Bonds to 10:* I can find the missing piece to 10 *Fact Families:* I know the Fact Families for 1d + 1d facts	IT'S NOTHING NEW *Swapping the Units:* I can swap 'the thing' to another object *Addition and Subtraction:* I can add thousands *Doubling with Pim (without crossing 10):* I can double 2d numbers *Doubling with Pim (with crossing 10):* I can double 2d numbers *Halving with Pim:* I know half of 300, 500, 700, 900 *Number Bonds to 10:* I can find the missing piece to 100 *Multiplying by 10:* I can multiply whole numbers by 10 *Dividing by 10:* I can divide multiples of 10 by 10 *Coin Multiplication:* I can complete a 1, 10 card I can complete a 1, 2, 5, 10 card *Finding Multiples:* I can find Mully using my tables *Fact Families:* I know the Fact Family when given a single addition fact I know the Fact Families for 1d x 1d facts
	CALCULATION *Addition:* I can add 1 to a number up to 20 I can add 2 or 3 to a number up to 20	CALCULATION *Addition:* I can solve any 2d + 1d I can add any 2d tens number to another one

	I can add a 1d number to a number to 20 *Subtraction:* I can take 1 from a number to 20 I can take 2 or 3 from a number to 20 I can take a 1d number from a number to 20 *Multiplication:* I can draw out groups of dots I can find the total amount of dots *Division:* I can share 8, 12, 16 or 20 objects between 4 people I can share 8, 12, 16 or 20 objects into 4 I can share equally to solve division problems I can make groups of 2, 5 or 10 I can find how many altogether by counting through each group	I can add a 2d tens number to a 2d number I can add any 2d tens number to a 2d number I can add a 2d number to a 2d number *Subtraction:* I can spot the next multiple of 10 I can count to the next multiple of 10 I know the gap to the next multiple of 10 I know the 1d gap from a multiple of 10 I know the total gap across a multiple of 10 I can take a multiple of 10 from any 2d number I can find the 2 gaps in a 2d - 2d question I can solve any 2d - 2d *Multiplication:* I can solve 1d x 1d (2, 3, 4, 5x tables) *Division:* I can use a Tables Fact to find a division fact (2, 3, 4, 5x tables) I can use a Tables Fact to find a division fact (with remainders) (2, 3, 4, 5x tables)
		COLUMN METHODS *Addition - Column Methods:* I can solve a 2d + 2d *Subtraction - Column Methods:* I can solve a 2d - 2d