

Autumn 1

	Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7	Step 8	Step 9	Step 10
1	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - N0; Number	YEAR 1 - Unit 1, Week 1; Number and place Value	YEAR 1 - Unit 1, Week 1; Number and place Value	No direct busy ants - Refer to higher level plans and B2	YEAR 3 - Unit 1, Week 1; Number and place value	YEAR 5 - Unit 1, week 1; Number and place value	YEAR 6 - Unit 1, Week 1; Number and place value	FW Book 2, chpt 1, HCF LCM,
				EARLY YEARS - N0; Number	YEAR 2 - Unit 1, Week 1; Number and place value		YEAR 4 - Unit 1, Week 1; Number and place value		FW Book 1, chpt 1 adding and subtracting negative numbers,	
2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - SSM2; Shape	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - SSM1; Shape	YEAR 1 - Unit 3, Week 3; Geometry, Position & Direction	YEAR 2 - Unit 3, Week 3; Geometry, Position & Direction	YEAR 4 - Unit 2, Week 3; Geometry, Position & Direction	YEAR 5 - Unit 2, Week 3; Geometry, Position & Direction	FW Bk 1 chpt 12 probability	FW Bk 2 chpt 3 probability
					YEAR 2 - Unit 3, Week 3; Geometry, Position & Direction			YEAR 6 - Unit 2, Week 3; Geometry, Position & Direction		
3	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - N1 (NO B2 alignment); Number	YEAR 1 - Unit 1, Week 2; Addition & Subtraction	YEAR 1 - Unit 1, Week 2; Addition & Subtraction	No direct busy ants - Refer to higher level plans and B2	YEAR 3 - Unit 1, Week 2; Addition & Subtraction		YEAR 6 - Unit 1, week 2; Addition & Subtraction	FW Bk 2 Chpt 1 multiplying and dividing negative numbers
					YEAR 2 - Unit 1, Week 2; Addition & Subtraction	YEAR 2 - Unit 1, Week 2; Addition & Subtraction	YEAR 4 - Unit 1, Week 2; Addition & Subtraction		FW Bk 1 Chpt 5 suares and roots, rounding, BIDMAS	
4	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - N2; Number	No direct busy ants - Refer to higher level plans and B2	YEAR 1 - Unit 2, Week 1; Addition & Subtraction	YEAR 1 - Unit 2, Week 1; Addition & Subtraction	No direct busy ants - Refer to higher level plans and B2	YEAR 3 - Unit 3, week 1; Addition & Subtraction	YEAR 5 - Unit 3, Week 1; Addition & Subtraction	YEAR 6 - Unit 3, week 1; Addition & Subtraction	FW Bk 2 Chpt 8 powers of 10, rounding, sig. figs.
					YEAR 2 - Unit 2, week 1; Addition & Subtraction	YEAR 2 - Unit 2, week 1; Addition & Subtraction	YEAR 4 - Unit 3, Week 1, Addition & Subtraction		FW Bk 1 Chpt 5 long and short multiplication, calculations with measurement	
5	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - SSM9; measurement (Mass)	EARLY YEARS - SSM14; Measurement (mass)	YEAR 1 - Unit 6, week 3; Measurement (mass)	YEAR 2 - Unit 6, week 3; Measurement (mass)	YEAR 3 - Unit 2, week 3; Measurement (mass)	YEAR 5 - Unit 3, week 3; Measurement (mass)	YEAR 6 - Unit 3, week 3; Measurement (mass)	FW Bk 1 chpt 3 perimeter, area and volume
					EARLY YEARS - SSM14; Measurement (mass)		YEAR 4 - Unit 3, week 3; Measurement (mass)	YEAR 6 - Unit 6, week 3; Measurement (mass)	FW Bk2 chpt 6 - area of 2d and 3d shapes	

6	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - SSM19; Patterns	EARLY YEARS - SSM19; Patterns	YEAR 1 - Unit 1, week 3; Geometry, Properties of shapes	YEAR 2 - Unit 1, week 3; Geometry, Properties of shapes	YEAR 3 - Unit 1, week 3; Geometry, Properties of shapes	YEAR 6 - Unit 1, week 3; Geometry, Properties of shapes	YEAR 5 - Unit 1, week 3; Geometry, Properties of shapes	FW Bk 2 chpt 2 angles on parallel lines, geometric properties of quads
					YEAR 2 - Unit 1, week 3; Geometry, Properties of shapes		YEAR 4 - Unit 1, week 3; Geometry, Properties of shapes		FW Bk 1 chpt 9 measuring, drawing and calculating angles	
7	Gap filling - NUMBER	Gap filling - NUMBER	Gap filling - NUMBER	Refer to St5 units and adapt - use B2 for reference	YEAR 2 - Unit 7, Week 3; Statistics	YEAR 2 - Unit 7, Week 3; Statistics	YEAR 3 - Unit 7, Week 3; Statistics	YEAR 5 - Unit 7, Week 3; Statistics	FW Bk 1 chpt 6 mean, mode, median, range	FW Bk 2 chpt 7 graphs from linear equations, gradients
					YEAR 2 - Unit 11, week 3; Statistics	YEAR 2 - Unit 11, week 3; Statistics	YEAR 3 - Unit 12, Week 3; Statistics	YEAR 4 - Unit 7, Week 3; Statistics YEAR 4 - Unit 12, Week 3; Statistics		

Autumn 2

	Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7	Step 8	Step 9	Step 10
1	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - N3; NUMBER	No direct busy ants - Refer to higher level plans and B2	YEAR 1 - Unit 3, week 1; number and place value	YEAR 2 - Unit 3, week 1; multiplication & Division, Number and place value	YEAR 3 - Unit 2, week 1; multiplication & Division, Number and place value	YEAR 5 - Unit 2, week 1; Multiplication & Division	FW Bk 1 Chpt 4 multiplying and dividing by 10, 100 and 1000, ordering decimals, estimates	FW Bk 2 Chpt 8 standard form, multiplying numbers in standard form
					YEAR 2 - Unit 3, week 1; multiplication & Division, Number and place value		YEAR 4 - Unit 2, week 1; multiplication & Division, Number and place value	YEAR 6 - Unit 2, week 1; Multiplication & Division		
2	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - SSM8; MEASUREMENT, LENGTH & HEIGHT	No direct busy ants - Refer to higher level plans and B2	YEAR 1 - Unit 2, week 3; Measurement, length & height	YEAR 2 - Unit 2, week 3; measurement, length & height	YEAR 3 - Unit 6, Week 3; Measurement (length & perimeter)	YEAR 5 - Unit 6, Week 3; Measurement (length)	YEAR 6 - Unit 3, Week 3; Measurement (length)	FW bk 2 chpt 11 congruence and enlargements
					YEAR 2 - Unit 2, week 3; measurement, length & height		YEAR 4 - Unit 6, Week 3; Measurement (length)		FW bk 1 chpt 16, naming, drawing and constructing 3d shapes	
3	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - N24/25; PROBLEMS, MATHEMATICAL INTEREST	YEAR 1 - Unit 3, week 2, Multiplication & Division	YEAR 2 - Unit 3, week 2; multiplication & Division, Number and place value	YEAR 3 - Unit 4, week 1; multiplication & Division, Number and place value	YEAR 5 - Unit 4, week 1; Multiplication & Division	FW Bk1 chpt 4 adding, subtracting, multiplying and dividing decimal numbers	FW Bk 2 chpt 1 powers and roots, prime factors
					YEAR 2 - Unit 3, week 2; multiplication & Division, Number and place value		YEAR 4 - Unit 4, week 1; multiplication & Division, Number and place value	YEAR 6 - Unit 4, week 1; Multiplication & Division		
4	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - N5; NUMBER	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - N4; NUMBER	YEAR 1 - Unit 5, week 1 - Number & place value	No direct busy ants - Refer to higher level plans and B2	YEAR 3 - Unit 5, week 1; Number & Place value	YEAR 5 - Unit 5, week 1; Number & Place value	YEAR 6 - Unit 7, week 2; Ratio & proportion	FW bk 2 chpt 13 direct proportion, graphs and direct proportion, inverse proportion
					YEAR 2 - Unit 5, week 1; number and place value		YEAR 4 - Unit 5, week 1; Number & Place value		FW Bk 1 chpt 17 introducing ratio, simplifying ratios,	

5	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - N6; NUMBER	No direct busy ants - Refer to higher level plans and B2	YEAR 1 - Unit 2, week 2; Addition & subtraction	YEAR 1 - Unit 2, week 2; Addition & subtraction	YEAR 2 - Unit 2, week 2; Addition & Subtraction	YEAR 3 - Unit 3, week 2; Addition & Subtraction	YEAR 5 - Unit 5, week 2; Addition & Subtraction	FW bk 1 chpt 10 co-ordinates, graphs from relationships, graphs for fixed values of x and y	FW bk 2 chpt 7 graphs from quadratic equations, real life graphs
					YEAR 2 - Unit 2, week 2; Addition & Subtraction		YEAR 4 - Unit 5, week 2; Addition & subtraction	YEAR 6 - Unit 5, week 1; Number - Addition, subtraction, multiplication & division, place value		
6	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - N8; NUMBER	YEAR 1 - Unit 4, week 1; Addition & Subtraction	YEAR 1 - Unit 4, week 1; Addition & Subtraction	YEAR 2 - Unit 5, week 2; Addition & Subtraction, Measurement (money)	YEAR 3 - Unit 5, week 2; Addition & Subtraction, Measurement (money)	YEAR 5 - Unit 3, week 2; Decimals	FW bk 1 chpt 4 adding, subtracting, multiplying and dividing decimals	FW bk 2 chpt 12 multiplying and dividing large and small numbers
				EARLY YEARS - N8; NUMBER	YEAR 2 - Unit 5, week 2; Addition & Subtraction, Measurement (money)		YEAR 4 - Unit 3, week 2; Decimals	YEAR 6 - Unit 3, week 2; Decimals		
7	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	YEAR 1 - Unit 4, week 2; Fractions	YEAR 1 - Unit 4, week 2; Fractions	YEAR 2 - Unit 4, week 2; Fractions	YEAR 3 - Unit 2, week 2; Fractions	YEAR 5 - Unit 2, week 2; Fractions	FW bk 1 chpt 8 equivalent fractions, comparing fractions, adding and subtracting fractions	FW bk 2 chpt 12 adding and subtracting fractions, multiplying and dividing fractions by integers
				EARLY YEARS - N7; NUMBER	EARLY YEARS - N7; NUMBER		YEAR 4 - Unit 2, week 2; Fractions	YEAR 5 - Unit 2, week 2; Fractions		

Spring 1

2 extra days at the start of this term... please gap-fill for these days

	Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7	Step 8	Step 9	Step 10
1	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - SSM11; TIME	EARLY YEARS - SSM11; TIME	YEAR 1 - Unit 7, week 3; measurement (time)	YEAR 1 - Unit 7, week 3; measurement (time)	YEAR 2 - Unit4, week 3; measurement (time)	YEAR 3 - Unit 4, week 3; measurement (time)	YEAR 5 - Unit 4, week 3; Measurement (time)	FW Bk 1 chpt 6 statistical diagrams, collecting and using data,	FW bk 2 chpt 16 grouped frequency tables, drawing frequency diagrams
				EARLY YEARS - SSM12; TIME - INTO STEP 5 AS WELL	YEAR 2 - Unit4, week 3; measurement (time)		YEAR 4 - Unit 4, week 3; measurement (time)	YEAR 6 - Unit 4, week 3; Measurement (time)		
2	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - N9; NUMBER	YEAR 1 - Unit 5, week 2; Addition & subtraction	YEAR 1 - Unit 5, week 2; Addition & subtraction	YEAR 2 - Unit 7, week 1; addition & subtraction	YEAR 3 - Unit 7, week 1; addition & subtraction	YEAR 5 - Unit 7, week 2; Addition & Subtraction	FW bk 1 chpt 2 function machines, sequences and rules	FW bk 2 chpt 5 using flow diagrams to generate sequences, n th term of a sequence
			EARLY YEARS - N10; NUMBER	EARLY YEARS - N10; NUMBER (into step 5 as well)	YEAR 2 - Unit 7, week 1; addition & subtraction		YEAR 4 - Unit 7, week 1; addition & Subtraction	YEAR 6 - Unit 6, week 2; multiplication & Division, Decimals		
3	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - N11, N12; NUMBER	YEAR 1 - Unit 7, week 1; Addition & subtraction	YEAR 1 - Unit 7, week 1; Addition & subtraction	YEAR 2 - Unit 9, week 2; addition & subtraction	YEAR 3 - Unit 9, week 2; addition & subtraction	YEAR 5 - Unit 9, week 2; addition & subtraction	FW bk 1 chpt 2 working out missing terms, other sequences	FW bk 2 chpt 5 working out the n th term, Fibonacci sequence
				EARLY YEARS - N11, N12; NUMBER	YEAR 2 - Unit 9, week 2; addition & subtraction		YEAR 4 - Unit 7, week 2; addition & subtraction	YEAR 6 - Unit 9, Week 1; Addition & subtraction, multiplication & division		
4	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - N26; GROUPS INTO STEP 5 AS WELL	YEAR 1 - Unit 6, week 1; multiplication & division, Number and place value	YEAR 2 - Unit 4, week 1; multiplication & division, Number & place value	YEAR 3 - Unit 4, week 2; multiplication & division, number and place value	YEAR 5 - Unit 4, week 2; Multiplication & division	FW bk 1 chpt 11 fractions, decimals and percentages, percentages of a quantity	FW bk 2 chpt 4 calculating percentages, percentage increase and decrease, calculating percentage change
					YEAR 2 - Unit 4, week 1; multiplication & division, Number & place value		YEAR 4 - Unit 4, week 2; multiplication & division	YEAR 6 - Unit 11, week 1; addition & subtraction, multiplication & division		

5	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - N27, N28; GROUPS INTO STEP 5 AS WELL	EARLY YEARS - N27, N28; GROUPS INTO STEP 5 AS WELL	Year 1 - Unit 6, week 2, multiplication & division	YEAR 2 - Unit 6, week 1; multiplication & division, Number and place value	YEAR 3 - Unit 6, week 1; multiplication & division, number & place value	YEAR 5 - Unit 6, week 1; Multiplication & division	Fw bk 1 chpt 11 percentages with a calculator, percentage increase and decrease	FW bk 2 chpt 14 circles and their parts, formula for circumference and area of a circle
					YEAR 2 - Unit 6, week 1; multiplication & division, Number and place value		YEAR 4 - Unit 6, week 1; multiplication & division, number & place value	YEAR 6 - Unit 6, week 1; Multiplication & division		
6	Gap filling - NUMBER	Gap filling - NUMBER	Gap filling - NUMBER	Refer to St5 units and adapt - use B2 for reference	YEAR 2 - Unit 7, Week 3; Statistics	YEAR 2 - Unit 7, Week 3; Statistics	YEAR 3 - Unit 7, Week 3; Statistics	YEAR 5 - Unit 7, Week 3; Statistics	FW bk 1 chpt 15 pie charts, comparing mean and range, statistical surveys	FW bk 2 chpt 9 pie charts, creating pie charts, scatter graphs and correlation, creating scatter graphs
					YEAR 2 - Unit 11, week 3; Statistics	YEAR 2 - Unit 11, week 3; Statistics	YEAR 3 - Unit 12, Week 3; Statistics	YEAR 4 - Unit 7, Week 3; Statistics YEAR 4 - Unit 12, Week 3; Statistics		

Spring 2

	Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7	Step 8	Step 9	Step 10
1	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - N13; NUMBER	YEAR 1 - Unit 8, week 1; Number & place value	YEAR 1 - Unit 8, week 1; Number & place value	YEAR 2 - Unit 9, week 1; Number & place value	YEAR 3 - Unit 9, week 1; Number & place value	YEAR 5 - Unit 9, week 1; Number & Place value	YEAR 6 - Unit 5, week 2; Algebra	FW bk 2 chpt 10 Algebraic notation, like terms, expanding brackets
				EARLY YEARS - N13; NUMBER	YEAR 2 - Unit 9, week 1; Number & place value		YEAR 4 - Unit 9, week 1; Number & Place value		FW bk 1 chpt 7 expressions and substitution, simplifying expressions	
2	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - SSM17; MONEY	YEAR 1 - Unit 4, week 3; Measurement (money)	YEAR 2 - Unit 7, week 2; Addition & Subtraction, Measurement (money)	YEAR 3 - Unit 7, week 2; Addition & Subtraction, measurement (money)	YEAR 5 - Unit 11, week 1; Addition & subtraction, measurement (money)	FW bk1 chpt 7 using and writing formulae	FW bk 2 chpt 10 using algebraic expressions, using index notation
					YEAR 2 - Unit 7, week 2; Addition & Subtraction, Measurement (money)		YEAR 4 - Unit 9, week 2; Addition & Subtraction, measurement (money)	YEAR 6 - Unit 9, week 2; Algebra		
3	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - SSM3; SHAPE	YEAR 1 - Unit 5, week 3; Geometry (properties of shapes)	YEAR 2 - Unit 5, week 3; Geometry (properties of shapes)	YEAR 3 - Unit 3, week 3; Geometry (properties of shapes)	YEAR 5 - Unit 5, week 3; Geometry (properties of shapes)	FW bk1 chpt 9 angles in triangles and quads, properties of triangles and quads	FW bk 2 chpt 11 shape and ratio, scales
					YEAR 2 - Unit 5, week 3; Geometry (properties of shapes)		YEAR 4 - Unit 5, week 3; Geometry (properties of shapes)	YEAR 6 - Unit 5, week 3; Geometry (properties of shapes)		
4	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - SSM4; SHAPE	YEAR 1 - Unit 11, week 3; Geometry (Properties of shapes)	No direct busy ants - Refer to higher level plans and B2	YEAR 3 - Unit 5, week 3; Geometry (properties of shapes)	YEAR 5 - Unit 9, week 3; Geometry (properties of shapes)	FW bk 1 chpt 10 graphs in the form $y=ax$ and $x+y=a$, graphs in the real world	FW bk2 chpt 16 comparing data, which average to use
							YEAR 4 - Unit 9, week 3; Geometry (properties of shapes)	YEAR 6 - Unit 9, week 3; Geometry, (properties of shapes)		
5	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - N14, N15; NUMBER	YEAR 1 - Unit 8, week 2; Fractions	YEAR 2 - Unit 8, week 2; Fractions	YEAR 3 - Unit 6, week 2; Fractions	YEAR 5 - Unit 6, week 2; Fractions	YEAR 6 - Unit 7, week 1; Fractions	FW bk 3 adding and subtracting fractions

YEAR 4 - Unit 6,
week 2; Fractions

FW Bk 1 chpt 8
mixed numbers
and improper
fractions, adding
and subtracting
mixed numbers

Summer 1

	Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7	Step 8	Step 9	Step 10
1	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - N18; NUMBER	YEAR 1 - Unit 7, week 2; Addition & Subtraction	YEAR 1 - Unit 7, week 2; Addition & Subtraction	YEAR 2 - Unit 11, week 1; Addition & Subtraction	YEAR 3 - Unit 11, week 1; Addition & subtraction, Measurement (money)	YEAR 5 - Unit 8, week 1; Multiplication & division	FW bk 1 chpt 6 grouped frequency, data collection	FW bk 2 chpt 13 inverse proportion, comparing direct and inverse proportion
				EARLY YEARS - N16; NUMBER	YEAR 2 - Unit 11, week 1; Addition & Subtraction		YEAR 4 - Unit 11, week 1; Addition & subtraction, Measurement (money)	YEAR 6 - Unit 4, week 2; Fractions, decimals & percentages		
2	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	YEAR 1 - Unit 10, week 3; Measurement (length & height)	EARLY YEARS - SSM13; Measurement (Length & Height)	YEAR 3 - Unit 8, week 3; Measurement (Perimeter)	YEAR 5 - Unit 8, week 3; Measurement (Perimeter & area)	YEAR 6 - Unit 8, week 3; Measurement (Perimeter and area)	FW bk 2 chpt 2 rotations, translations, constructions
					EARLY YEARS - SSM13; Measurement (Length & Height)		YEAR 4 - Unit 8, week 3; Measurement (Perimeter & area)		FW bk 1 chpt 13 line and rotational symmetry, reflections, tessellations	
3	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - N17 - NUMBER	YEAR 1 - Unit 9, week 1; Number & Place value	YEAR 1 - Unit 9, week 1; Number & Place value	YEAR 2 - Unit 11, Week 2, Addition & Subtraction	YEAR 3 - Unit 11, week 2; Addition & Subtraction	YEAR 5 - Unit 8, week 2; Percentagees, Fractions & Decimals	FW bk1 chpt 14 finding unknown numbers, solving equations	FW bk2 chpt 15 equations with brackets, equations with variables on both sides
				YEAR 1 - Unit 9, week 2; Addition & Subtraction	YEAR 1 - Unit 9, week 2; Addition & Subtraction		YEAR 4 - Unit 8, Week 2; Decimals	YEAR 6 - Unit 12, week 2; Fractions, decimals & percentages		
				EARLY YEARS - N21; NUMBER	YEAR 2 - Unit 11, Week 2, Addition & Subtraction					
4	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - NN19; NUMBER	EARLY YEARS - N20; NUMBER	YEAR 1 - Unit 10, week 1; Multiplication & division, Number & place value	YEAR 2 - Unit 8, week 1; Multiplication & division, Number & place value	YEAR 3 - Unit 8, week 1; Multiplication & division, Number & place value	YEAR 5 - Unit 10, week 1; Multiplication & Division, measurement (money)	YEAR 6 - Unit 8, week 1; Multiplication & division	FW bk 2 chpt 15 more complex equations, rearranging formulae
					YEAR 2 - Unit 8, week 1; Multiplication & division, Number & place value	YEAR 2 - Unit 10, week 1, Multiplication & division, Number & place value	YEAR 4 - Unit 8, week 1; Multiplication & Division		FW bk 1 chpt 14 solving more complex equations, setting up and solving equations	

				YEAR 2 - Unit 10, week 1, Multiplication & division, Number & place value						
5	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - SSM5 & SSM6; POSITION	YEAR 1 - Unit 9, week 3; Geometry (position & direction)	YEAR 2 - Unit 9, week 3; Geometry (position & direction)	YEAR 3 - Unit 9, week 3; Geometry (Properties of shapes)	YEAR 5 - Unit 11, week 3; Geometry (position & Direction)	YEAR 6 - Unit 11, week 3; Geometry (position & Direction)	FW bk 3 chpt 12 compound units
							YEAR 4 - Unit 11, week 3; Geometry (Position & Direction)	YEAR 6 - Unit 11, week 3; Geometry (position & Direction)	FW bk1 chpt 17 ratios and sharing, solving problems	
6	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - SSM16; PATTERN	EARLY YEARS - SSM16; PATTERN	YEAR 1 - Unit 11, week 1 - Addition & subtraction	YEAR 1 - Unit 11, week 1 - Addition & subtraction	YEAR 2 - Unit 6, week 2; Multiplication & Division	YEAR 3 - Unit 10, week 1, Multiplication & division	YEAR 5 - Unit 11, week 2; Percentages, fractions & decimals	FW bk 2 chpt 4 percentages	FW bk 3 chp 1 percentages
				YEAR 1 - Unit 11, week 2 - Addition & subtraction	YEAR 1 - Unit 11, week 2 - Addition & subtraction		YEAR 4 - Unit 10, week 1; Multiplication & Division	YEAR 6 - Unit 8, week 2; Multiplication & division, decimals		
				EARLY YEARS - SSM16; PATTERN	YEAR 2 - Unit 6, week 2; Multiplication & Division					
7	Gap filling - NUMBER	Gap filling - NUMBER	Gap filling - NUMBER	Refer to St5 units and adapt use B2 for reference	YEAR 2 - Unit 7, Week 3; Statistics	YEAR 2 - Unit 7, Week 3; Statistics	YEAR 3 - Unit 7, Week 3; Statistics	YEAR 5 - Unit 7, Week 3; Statistics	Not in book - choosing scales and drawing line graphs	Not in the book - choosing scales and drawing line graphs
					YEAR 2 - Unit 11, week 3; Statistics	YEAR 2 - Unit 11, week 3; Statistics	YEAR 3 - Unit 12, Week 3; Statistics			
							YEAR 4 - Unit 7, Week 3; Statistics			
							YEAR 4 - Unit 12, Week 3; Statistics			

Summer 2

	Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7	Step 8	Step 9	Step 10
1	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - N22; NUMBER	YEAR 1 - Unit 10, week 2; Multiplication & division YEAR 2 - Unit 10, week 2; Multiplication & division, Number & Place value	YEAR 2 - Unit 10, week 2; Multiplication & division, Number & Place value	YEAR 3 - Unit 12, week 1; Multiplication & division	YEAR 5 - Unit 12, week 1; Multiplication & division, measurement (money)	FW Bk 2 chpt 12 multiplying and dividing with integers and fractions	FW Bk 3 chpt 7 multiplying and dividing mixed numbers and fractions
2	TO INCLUDE:					YEAR 2 - Unit 10, week 3; Measurement (temperature)			Functional skills maths	Functional skills maths
3	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - SSM10; CAPACITY	EARLY YEARS - SSM15; CAPACITY	YEAR 1 - Unit 8, week 3; Measure (volume & capacity)	YEAR 2 - Unit 8, week 3; Measure (volume & capacity)	YEAR 3 - Unit 10, week 3; Measure (volume & capacity)	YEAR 5 - Unit 10, week 3; Measure (volume & capacity)	YEAR 6 - Unit 10, week 3; Measure (volume & capacity)	Fw bk 3 chpt 13 introducing trigonometric ratios, how to find trigonometric ratios of angles
4	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - N23; NUMBER	YEAR 1 - Unit 12, week 1; Multiplication & division YEAR 2 - Unit 12, week 1; Multiplication & division, number & place value	YEAR 2 - Unit 12, week 1; Multiplication & division, number & place value	YEAR 3 - Unit 12, week 2; Multiplication & division	YEAR 5 - Unit 12, week 2; Multiplication & division, measurement (money)	YEAR 6 - Unit 12, week 1; Multiplication & division, Decimals	FW bk 3 chpt 9 powers of 10, standard form, rounding appropriately
5	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - SSM16; TIME	No direct busy ants - Refer to higher level plans and B2	YEAR 1 - Unit 12, week 3; Measurement (time) YEAR 2 - Unit 12, week 3; Measurement (time)	YEAR 2 - Unit 12, week 3; Measurement (time)	YEAR 3 - Unit 11, week 3; Measurement (time)	YEAR 5 - Unit 7, Week 1; Decimals	FW bk 2 chpt 7 graphs from quadratic equations, real life graphs FW bk2 chpt 1 HCF and LCM	FW bk3 chpt 4 comapring 2 or more sets of data, statistical investigations

MATHS WEEK ACTIVITIES

6	No direct busy ants - Refer to higher level plans and B2	No direct busy ants - Refer to higher level plans and B2	EARLY YEARS - SSM7; COMPARISONS	YEAR 1 - Unit 12, week 2; Fractions	YEAR 1 - Unit 12, week 2; Fractions	YEAR 2 - Unit 12, week 2; Fractions	YEAR 3 - Unit 8, week 2; Fractions	YEAR 5 - Unit 10, week 2; Fractions	YEAR 6 - Unit 10, week 2; Fractions	FW bk 3 chpt 4 scatter graphs and correlation, time-series graphs, two way tables
					YEAR 2 - Unit 12, week 2; Fractions		YEAR 3 - Unit 10, week 2; Fractions		Fw bk 2 chpt 7 graphs from linear equations, gradient	
							YEAR 4 - Unit 10, week 2; Fractions			
7	Gap filling - NUMBER	Gap filling - NUMBER	Gap filling - NUMBER	Refer to St5 units and adapt - use B2 for reference	YEAR 2 - Unit 7, Week 3; Statistics	YEAR 2 - Unit 7, Week 3; Statistics	YEAR 3 - Unit 7, Week 3; Statistics	YEAR 5 - Unit 7, Week 3; Statistics	FW bk 2 chpt 10 algebraic notation, like terms, expanding brackets	FW bk3 chpt 8 more about brackets, factorising expressions containing powers, expanding the product of two brackets
					YEAR 2 - Unit 11, week 3; Statistics	YEAR 2 - Unit 11, week 3; Statistics	YEAR 3 - Unit 12, Week 3; Statistics			
							YEAR 4 - Unit 7, Week 3; Statistics			
							YEAR 4 - Unit 12, Week 3; Statistics			