

## Nursery

Nursery	Maths focus texts	Maths focus & vocabulary	
Sep 5th		With the number 1, I can... -Count objects -Identify the amount when represented in different ways -Recognise the numeral -Match the numeral and amount. - Identify one sided shapes of varying sizes, colours and contexts (circles)	
Sep 12th			
Sep 19th			
Sep 26th			
Oct 3rd		With the number 2, I can... -Count objects -Identify the amount when represented in different ways -Recognise the numeral -Match the numeral and amount. -Add two groups together to make this amount. -Show this amount on a part/part/whole model. -Place the numeral in the right order. -Identify one more and one less up to the number -Identify shapes/objects which are bigger/smaller/longer/ shorter	
Oct 10th			
Oct 17th			
Oct 24th			
Oct 31st			
Nov 7th			
Nov 14th			
Nov 21		1,2,3 to the zoo - Eric Carle  Doggies - Sandra Boynton	With the number 3, I can... -Count objects -Identify the amount when represented in different ways -Recognise the numeral -Match the numeral and amount. -Add two groups together to make this amount. -Show this amount on a part/part/whole model. -Place the numeral in the right order. -Identify one more and one less up to the number -Stop counting when the target number is reached
Nov 28th			
Dec 5th			
	Walter's wonderful web - Tim Hopgood		
	Bears love squares - Caryl Heart		
Dec 12th	Song: Goldilocks and the 3 bears		

		<ul style="list-style-type: none"> <li>-Identify 3 sided shapes of varying sizes, colours and context (triangles)</li> <li>-Sort shapes and objects into groups based on size (eg 2 small, 1 big, 1 short, 2 long)</li> </ul>
Dec 19th		
Dec 26th		
Jan 2nd	<p>Pete the cat and his 4 groovy buttons - Eric Litwin</p> <p>The ugly five - Julia Donaldson</p> <p>How many legs? - Kes Grey &amp; Jim Field</p> <p>Pitter Pattern - Joyce Hesselberth</p> <p>Triangle - Mac Barnett &amp; Jon Klassen</p> <p>Song: 5 little ducks</p>	<p>With the number 4, I can...</p> <ul style="list-style-type: none"> <li>-Count objects</li> <li>-Identify the amount when represented in different ways</li> <li>-Recognise the numeral</li> <li>-Match the numeral and amount.</li> <li>-Add two groups together to make this amount.</li> <li>-Show this amount on a part/part/whole model.</li> <li>-Place the numeral in the right order.</li> <li>-Identify one more and one less up to the number</li> <li>-Stop counting when the target number is reached</li> <li>-Identify 4 sided shapes of varying sizes, colours and context (squares, rectangles and diamonds)</li> <li>-Sort objects and shapes into groups based on size and properties (eg number of sides up to 4)</li> </ul>
Jan 9th		
Jan 16th		
Jan 23rd		
Jan 30th		
Feb 6th		
Feb 13th		<p>With the number 5, I can...</p> <ul style="list-style-type: none"> <li>-Count objects</li> <li>-Identify the amount when represented in different ways</li> <li>-Recognise the numeral</li> <li>-Match the numeral and amount.</li> <li>-Add two groups together to make this amount.</li> <li>-Show this amount on a part/part/whole model.</li> <li>-Place the numeral in the right order.</li> <li>-Identify one more and one less up to the number</li> <li>-Stop counting when the target number is reached</li> <li>-Identify 5 sided shapes of varying sizes, colours and context (pentagons)</li> <li>-Sort objects and shapes into groups based on size, length, weight and properties (eg number</li> </ul>

		of sides up to 5) -Arrange patterns of 5 objects, including by shape, colour or size
Feb 20th		
Feb 27th		With the number 6, I can... -Count objects -Identify the amount when represented in different ways -Recognise the numeral -Match the numeral and amount.
March 6th		-Add two and three groups together to make this amount. -Show this amount on a part/part/whole model. -Place the numeral in the right order.
March 13th		-Identify one more and one less up to the number -Stop counting when the target number is reached -Identify 6 sided shapes of varying sizes, colours and context (hexagon) -Sort objects and shapes into groups based on size, length, weight and properties (eg number of sides up to 6) -Arrange and correct patterns of 6 objects including by shape, colour or size
March 20th		With the number 7, I can...
March 27th		-Count objects -Identify the amount when represented in different ways -Recognise the numeral
Apr 3rd		-Match the numeral and amount.
Apr 10th		-Add two and three groups together to make this amount. -Show this amount on a part/part/whole model.
Apr 17th	The crayons' book of numbers - Drew Daywalt & Oliver Jeffers  Tip Tap went the crab - Tim Hopgood	-Place the numeral in the right order. -Identify one more and one less up to the number -Stop counting when the target number is reached -Identify, label and sort shapes as taught -Sort objects and shapes into groups based on size, length, weight and properties including 2D

	Handa's Hen - Eileen Brown  One fox - Kate Read	and 3D -Arrange and correct patterns of 7 objects including by shape, colour or size
Apr 24th	Ten terrible dinosaurs - Paul Stickland (Counting back)	With the number 8, I can... -Count objects -Identify the amount when represented in different ways -Recognise the numeral
May 1st	Beep beep vroom vroom - Stuart MuConslhy We all went on safari - Laurie Krebs	-Match the numeral and amount. -Add two and three groups together to make this amount. -Show this amount on a part/part/whole model.
May 8th	One is a snail, ten is a crab - April Sayre (addition)  Ten fat sausages - Michelle Robinson (counting back )  Twelve ways to get to eleven - Eve Merriam (addition)	-Place the numeral in the right order. -Identify one more and one less up to the number -Stop counting when the target number is reached -Identify, label and sort shapes as taught, combining them to make new shapes, using prepositional language. -Sort objects and shapes into groups based on size, length, weight and properties including 2D and 3D -Arrange and correct patterns of 8 objects including by shape, colour or size
May 15th	I'm on it - Andrea Tsurumi  Shapes that roll - Karen Bermann (properties)	With the number 9, I can... -Count objects -Identify the amount when represented in different ways -Recognise the numeral
May 22nd	Song: 10 green bottles	-Match the numeral and amount. -Add two and three groups together to make this amount. -Show this amount on a part/part/whole model.
May 29th		-Place the numeral in the right order. -Identify one more and one less up to the number -Stop counting when the target number is reached
Jun 5th		-Identify, label and sort shapes, combining them to make new ones, including 3d shapes,

		applying prepositional language.
Jun 12th		With the number 10, I can...
Jun 19th		-Count objects
Jun 26th		-Identify the amount when represented in different ways
		-Recognise the numeral
		-Match the numeral and amount.
		-Add two and three groups together to make this amount.
		-Show this amount on a part/part/whole model.
		-Place the numeral in the right order.
		-Identify one more and one less up to the number
		-Stop counting when the target number is reached
		-Identify, label and sort shapes, combining them to make new ones, including 3d shapes, considering how properties help this (eg flat surface), applying prepositional language.
		-Sort objects and shapes into groups based on size, length, weight, capacity and properties including 2D and 3-Arrange and correct patterns of
Jul 3rd		10 objects including by shape, colour or size
Jul 10th		Reception transition
Jul 17th		Reception transition
Jul 24th		Reception transition

## Reception

Sep 5th	Recap week
Sep 12th	Matching
Sep 19th	Sorting
Sep 26th	Comparing and Ordering
Oct 3rd	AB Patterns
Oct 10th	Counting
Oct 17th	Counting
Oct 24th	
Oct 31st	
Nov 7th	Time
Nov 14th	Numbers up to 5
Nov 21	Numbers up to 5
Nov 28th	2D shapes
Dec 5th	2D shapes
Dec 12th	Positional Language
Dec 19th	
Dec 26th	
Jan 2nd	Recapping
Jan 9th	Counting
Jan 16th	Counting and Ordering
Jan 23rd	Counting

Jan 30th	Addition
Feb 6th	Comparing and Ordering
Feb 13th	Counting
Feb 20th	
Feb 27th	Counting
March 6th	Patterns
March 13th	Measuring Lengths and Heights
March 20th	Capacity
March 27th	2D shapes
Apr 3rd	
Apr 10th	
Apr 17th	3D shapes (block B)
Apr 24th	Counting on to add
May 1st	Counting forwards and backwards
May 8th	Counting to 20
May 15th	Doubling
May 22nd	Halving and sharing
May 29th	
Jun 5th	Odds and evens
Jun 12th	Mass
Jun 19th	Volumne and capacity
Jun 26th	Money
Jul 3rd	Data

Jul 10th	All
Jul 17th	Word problems
Jul 24th	Recapping

**Year 1**

	MNP L1	MNP L2	MNP L3	MNP L4	MEASUREMENT IN SCIENCE (45mins)	GEOMETRY FRIDAYS
Sep 4th		CH1 L1	CH1 L2	CH1 L3	Introduction to Measurement	CH5 L1 - Outside
Sep 11th	Recap CH1 L1-3 Descriptive Journal	CH1 L4	CH1 L5&7	CH1 L5&7	CH9 L1	CH5 L1
Sep 18th	Recap CH1 L5&7	CH1 L6	Recap CH1 L6 Evaluative Journal	Recap CH1 Review CH1	Recap CH9 L1	CH5 L2
Sep 25th	CH1 Feedback Creative Journal	Introduction to Number Bonds	CH2 L1	CH2 L2	Measuring length using things	Recap CH5 L1-2
Oct 2nd	Recap CH2 Review CH2	CH2 Feedback Investigative Journal	CH3 L1	Recap CH3 L1	CH9 L2	CH5 L3
Oct 9th	CH3 L2	Recap CH3 L2	CH3 L3	Recap CH3 L3 Formative Journal	Recap CH9 L2	Recap CH5 Review CH5
Oct 16th	CH3 L4	CH3 L5	Recap CH3 Review CH3	CH3 Feedback Descriptive Journal	Measuring Height & Length using body parts	CH5 Feedback
Oct 23rd						
Oct 30th						
Nov 6th	Recap CH1-3	CH4 L1	Recap CH4 L1	CH4 L2	Recap CH9 L1-3	Recap CH5



			Evaluative Journal			
Nov 13th	Recap CH4 L2	CH4 L3	Recap CH4 L3 Creative Journal	CH4 L6	CH9 L3	CH20 L1
Nov 20th	Recap CH4 L6 Investigative Journal	CH4 L4	CH4 L5	Recap CH4 Review CH4	Measuring Height & Length using a ruler	CH20 L2
Nov 27th	CH4 Feedback Formative Journal	CH6 L1	CH6 L2	Recap CH6 L1-2	CH9 L4	Recap CH20 L1-2
Dec 4th	PUMA Test	PUMA Feedback	CH6 L3	CH6 L4	Recap CH9 L4 Descriptive Journal	Making Turns
Dec 11th	Recap CH6 L3-4	CH6 L5	Recap CH6 Review CH6	CH6 Feedback Evaluative Journal	Recap CH9 Review CH9	CH20 L3
Dec 18th	Adding by counting on	CH7 L1	CH7 L2	CH7 L3	CH9 Feedback Creative Journal	
Dec 25 st						
Jan 1st						
Jan 8th	Recap CH7 L1-3 Investigative Journal	Subtract by counting back	CH7 L4	Subtract by subtracting ones	CH18 L1	Recap Making Turns
Jan 15th	CH7 L5	Recap CH7 L4-5 Formative Journal	CH7 L6	CH7 L7	Recap CH18 L1	Recap CH20 Review CH20
Jan 22nd	Recap CH7 Review CH7	CH7 Feedback Descriptive Journal	CH10 L1	CH10 L2	CH18 L2	CH20 Feedback
Jan 29th	Recap CH10 L1-2	Counting in 10s/1s	CH10 L3	Recap CH10 L3 Evaluative Journal	Recap CH18 L2	2D Shape
Feb 5th	CH10 L4	CH10 L5	CH10 L6	Recap CH10 L4-6 Creative Journal	CH18 L3	CH8 L2

Feb 12th	Recap CH10 Review CH10	CH10 Feedback Investigative Journal	CH12 L1/2	Recap CH12 L1/2	Recap CH18 L3	Recap CH8 L2
Feb 19th						
Feb 26th	Recap CH12	CH12 L3	CH12 L4	Recap CH12 Review CH12	Recap CH18	Recap 2D Shape Formative Journal
March 4th	CH12 Feedback Descriptive Journal	CH13 L1	Recap Grouping	CH13 L2	Recap CH18 Review CH18	3D Shape
March 11th	PUMA Test	PUMA Test Feedback	Recap Sharing	Recap CH13 Review CH13	CH18 Feedback Evaluative Journal	CH8 L1
March 18th	CH13 Feedback	CH14 L1	CH14 L2	Recap CH14 L1-2	CH19 L1	Recap CH8 L1
March 25th	CH14 L3	Recap Sharing & Grouping	Recap CH14 Review CH14	CH14 Feedback Creative Journal	Recap CH19 L1	Recap 2/3D Shape
Apr 1st						
Apr 8th						
Apr 15th	Recap CH14 Investigative Journal	CH15 L1	CH15 L2	Recap CH15 L1-2	Recap CH19 L1	CH8 L3
Apr 22nd	CH15 L3	CH15 L4	Recap CH15 L3-4 Formative Journal	Recap CH15 Review CH15	CH19 L2	CH8 L4
April 29th	CH15 Feedback Descriptive Journal	Telling time to the hour	CH16 L1	Recap CH16 L1	Recap CH19 L2	Recap CH8 L3-4
May 6th	Telling time to the half hour	CH16 L2	Recap CH16 L2	Recap CH16 L1-2 Evaluative Journal	CH19 L3	Recap CH8 Review CH8
May 13th	CH16 L3	CH16 L4	CH16 L5	CH16 L6	Recap CH19 L3	CH8 Feedback Creative Journal
May 20th	Recap CH16 L3-6	Recap CH16 Review CH16	CH16 Feedback Investigative Journal	Recap Time	Recap CH19 Review CH19	CH8 Consolidation

May 27th						
Jun 3rd	PUMA Test	PUMA Feedback	Recap Time	Time Consolidation	CH19 Feedback	identify turns, including whole and half Formative Journal
Jun 10th	Recognise coins	CH17 L1	Recognise notes Descriptive Journal	CH17 L2	Recap Height	identify turns, including quarter
Jun 17th	Recap CH17 L1-2	Recap CH17 Review CH17	CH17 Feedback Evaluative Journal	Recap Addition & Subtraction	Recap Length	identify turns, including three-quarter turns.
Jun 24th	CH11 L1	CH11 L2	CH11 L3	CH11 L4	Recap Volume	Recap Making Turns Creative Journal
Jul 1st	CH11 L5	CH11 L6	Recap CH11 Review CH11	CH11 Feedback Investigative Journal	Recap Mass	2/3D Shapes
Jul 8th						
Jul 15th						
Jul 22nd						

## Year 2

	MNP L1	TABLES IN SCIENCE (45mins)	MNP L2	MNP L3	MNP L4	GEOMETRY FRIDAYS
Sep 4th			CH1 L1	CH1 L2	Recap CH1 L1-2 Descriptive Journal	Y1 CH8 L1
Sep 11th	CH1 L3	$x \div 2, 5, 10$	CH1 L4	Recap CH1 L3-4 Evaluative Journal	CH1 L5	Y1 CH8 L2
Sep 18th	CH1 L6	$x \div 2, 5, 10$	Recap CH1 Review CH1	CH1 Feedback Creative Journal	CH2 L1	Review Y1 CH8 L1-2
Sep 25th	CH2 L2	$x \div 2, 5, 10$	CH2 L3	CH2 L4	Recap CH2 L1-4	Y1 CH8 L3

					Investigative Journal	
Oct 2nd	CH2 L5	$x \div 2, 5, 10$	CH2 L6	Recap CH2 L5-6 Formative Journal	CH2 L7	Y1 CH8 L4
Oct 9th	CH2 L8	$x \div 2, 5, 10$	CH2 L9	CH2 L10	Recap CH2 L7-10 Descriptive Journal	Recap Y1 CH8 Review Y1 CH8
Oct 16th	CH2 L11	$x \div 2, 5, 10$	CH2 L12	CH2 L13	Recap CH2 L12-13	Y1 CH8 Feedback Evaluative Journal
Oct 23rd						
Oct 30th		SCIENTIFIC MATHS (45mins)				
Nov 6th	Recap CH2	CH7 L1	CH2 L14	Recap CH2 Review CH2	CH2 Feedback Creative Journal	CH11 L1
Nov 13th	CH3 L1	CH7 L2	CH3 L2	CH3 L3	Recap CH3 L2-3 Investigative Journal	CH11 L2
Nov 20th	CH3 L4	Recap CH7 Review CH7	CH3 L5	Recap CH3 L4-5 Formative Journal	CH3 L6	CH11 L3
Nov 27th	CH3 L7	CH7 Feedback	Recap CH3 L6-7 Descriptive Journal	CH3 L8	CH3 L9	Recap CH11 L1-3
Dec 4th	PUMA Test	CH8 L1	PUMA Test Feedback	Recap CH3 Review CH3	CH3 Feedback Evaluative Journal	CH11 L4
Dec 11th	CH4 L1	CH8 L2	CH4 L2	Recap CH4 L1-2 Creative Journal	CH4 L3/4	CH11 L5
Dec 18th	CH4 L4/5	CH8 L3	Recap CH4 L3-5 Investigative Journal	CH4 L6	CH4 L8	
Dec 25 st						
Jan 1st						

Jan 8th	Recap CH4	Recap CH8 L1-3	Recap CH4 Review CH4	CH4 Feedback Formative Journal	CH13 L1	CH11 L6
Jan 15th	CH13 L2	CH8 L4	CH13 L3	Recap CH13 L1-3 Descriptive Journal	CH13 L4	Recap CH11 L4-6
Jan 22nd	CH13 L5	CH8 L5	CH13 L6	Recap CH13 L5-6 Evaluative Journal	CH13 L10	CH11 L7
Jan 29th	CH13 L11	Recap CH8 L4-5	CH13 L12	Recap CH13 L10-12 Creative Journal	CH13 L13	CH11 L8
Feb 5th	Recap CH13 L13	Recap CH8 Review CH8	Recap CH13 Review CH13	CH13 Feedback Investigative Journal	CH5 L1	Recap CH11 L7-8
Feb 12th	CH5 L2	CH8 Feedback	Recap CH5 L1-2 Formative Journal	CH5 L3	CH5 L4	CH11 L9
Feb 19th						
Feb 26th	Recap CH5 L3-4	CH4 L7	Recap CH5 Review CH5	CH5 Feedback Descriptive Journal	CH6 L1	CH11 L10
March 4th	CH6 L2	Recap Word Problems	Recap CH6 L1-2 Evaluative Journal	CH6 L3	CH6 L4	Recap CH11 L9-10
March 11th	Recap CH6 Review CH6	Recap Word Problems	PUMA Test	CH15 L1	CH15 L2	Recap CH11 Review CH11
March 18th	Recap CH15 L1-2 Creative Journal	CH5 L6/7	CH15 L3	CH15 L4	Recap CH15 L3-4	CH11 Feedback Investigative Journal
March 25th	Recap CH15 Review CH15	CH6 L6/7	CH15 Feedback Formative Journal	CH10 L1	CH10 L2/3	CH11 Consolidation
Apr 1st						
Apr 8th		ARITHMETIC IN SCIENCE (45mins)				
Apr 15th	Recap CH10 L1-3 Descriptive Journal	Test	CH10 L4	Counting Money	CH10 L5	CH12 L1

		Mark/Short Feedback				
Apr 22nd	CH10 L6	Feedback Lesson	Recap CH10 L4-6 Evaluative Journal	CH10 L8	CH10 L9	CH12 L2
April 29th	Recap CH10 L8-9	Test Mark/Short Feedback	Recap CH10 Review CH10	CH10 Feedback Creative Journal	Money Consolidation	CH12 L3
May 6th	CH14 L1	Feedback Lesson	CH14 L2	Recap CH14 L1-2 Investigative Journal	CH14 L3	Recap CH12 L1-3
May 13th	CH14 L4	Test Mark/Short Feedback	Recap CH14 L3-4 Formative Journal	CH14 L5	CH14 L6	CH12 L4
May 20th	CH14 L7	Feedback Lesson	Recap CH14 L5-7 Descriptive Journal	CH14 L8	Recap CH14 Review CH14	CH12 L5
May 27th						
Jun 3rd	CH14 Feedback Evaluative Journal	Test Mark/Short Feedback	PUMA Revision	PUMA	PUMA Feedback	Recap CH12 L4-5
Jun 10th	Addition	Feedback Lesson	Addition	Addition	Addition Creative Journal	CH12 L6
Jun 17th	Subtraction	Test Mark/Short Feedback	Subtraction	Subtraction	Subtraction Investigative Journal	Recap CH12 Review CH12
Jun 24th	Multiplication	Feedback Lesson	Multiplication	Multiplication	Multiplication	CH12 Feedback Formative Journal
Jul 1st	Division	CH15 L5	Division	Division	Division	CH12 Consolidation Descriptive Journal
Jul 8th	Based on PUMA Analysis	CH15 L6	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis
Jul 15th	Based on PUMA Analysis	CH15 L7	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis
Jul 22nd	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis	

### Year 3

	MNP L1	MNP L2	MNP L3	STATISTICS IN SCIENCE (45mins)	MNP L4	GEOMETRY FRIDAYS
Sep 4th		CH1 L1/2	CH1 L3	Y2 CH8 L1	Recap CH1 L1-3 Descriptive Journal	Y2 CH11 L1
Sep 11th	CH1 L4	CH1 L5	CH1 L6/7	Y2 CH8 L2	Recap CH1 L6-7 Evaluative Journal	Y2 CH11 L2
Sep 18th	CH1 L8	Recap CH1 Review CH1	CH1 Feedback Creative Journal	Y2 CH8 L3	CH2 L2/3	Y2 CH11 L3
Sep 25th	CH2 L3/4	CH2 L5	Recap CH2 L2-5 Investigative Journal	Y2 CH8 L4	CH2 L6	Recap Y2 CH11 L1-3
Oct 2nd	CH2 L7	CH2 L8	CH2 L9	Y2 CH8 L5	CH2 L10	Y2 CH11 L4
Oct 9th	Recap CH2 L6-10 Formative Journal	CH2 L12/13	CH2 L14	Recap Y2 CH8 Review Y2 CH8	CH2 L15	Y2 CH11 L5
Oct 16th	CH2 L16	CH2 L17	CH2 L18	Y2 CH8 Feedback	Recap CH2 L14-18 Descriptive Journal	Y2 CH11 L6
Oct 23rd						
Oct 30th						
Nov 6th	Recap CH2 Addition & Subtraction Evaluative Journal	CH2 L19	CH2 L20	CH10 L1	CH2 L22	Y2 CH11 L7

Nov 13th	Recap CH2 L19-22	Recap CH2 Review CH2	CH2 Feedback Creative Journal	CH10 L2	CH3 L1	Y2 CH11 L9
Nov 20th	CH3 L2	CH3 L3	CH3 L4	CH10 L3	CH3 L5	Y2 CH11 L10
Nov 27th	Recap CH3 L1-5 Investigative Journal	CH3 L6/7	CH3 L8	CH10 L4	CH3 L9	Recap Y2 CH11 Review Y2 CH11
Dec 4th	PUMA Test	PUMA Test Feedback Formative Journal	CH3 L10	Recap CH10 Review CH10	CH3 L11	Y2 CH11 Feedback
Dec 11th	Recap CH3 L8-11	CH3 L13	CH3 L14	CH10 Feedback	Recap CH3 Review CH3	CH12 L1
Dec 18th	CH3 Feedback Descriptive Journal	CH4 L1	CH4 L2	CH10 Gaps	CH4 L3	
Dec 25 st						
Jan 1st				Problem Solving in Science (45 minutes)		
Jan 8th	Recap CH4 L1-3 Evaluative Journal	CH4 L4	CH4 L6	CH4 L9	CH4 L7	CH12 L2
Jan 15th	CH4 L8	Recap CH4 L6-8 Review CH4 Creative Journal	CH11 L1	CH4 L10	CH11 L2	CH12 L3
Jan 22nd	CH11 L3/4	Recap CH11 L1-4 Investigative Journal	CH11 L5	CH4 L11	CH11 L6	CH12 L4
Jan 29th	Recap CH11 L5-6 Formative Journal	CH11 L7/8	CH11 L8/9	CH11 L13	CH11 L10	CH12 L5
Feb 5th	CH11 L11	CH11 L12	Recap CH11 L10-12 Descriptive Journal	CH4 L14	Recap CH11 Review CH11	CH12 L6
Feb 12th	CH11 Feedback Evaluative Journal	CH6 L1	CH6 L2	CH6 L5	CH6 L3/4	Recap CH12



Feb 19th						
Feb 26th	CH5 L1	CH5 L2	CH5 L3	CH5 L6/7	CH5 L4	Recap CH12 Review CH12
March 4th	CH5 L5	Recap CH5 Review CH5	CH5 Feedback Creative Journal	CH5 L7/8	Revision for PUMA Test	CH12 Feedback
March 11th	PUMA Test	PUMA Test Feedback	CH7 L1	CH5 L9	CH7 L2	CH13 L1
March 18th	CH7 L3/5	CH7 L4/6	RecapCH7 Review CH7	CH7 L7/8	CH7 Feedback Investigative Journal	CH13 L2
March 25th	Recap CH1	Recap CH2	Recap CH3	CH7 L9/10	Recap CH4 Formative Journal	Recap CH13 L1-2
Apr 1st						
Apr 8th						
Apr 15th	CH8 L1	CH8 L2	Recap CH8 L1-2 Descriptive Journal	Addition Word Problems	CH8 L3	CH13 L3
Apr 22nd	CH8 L4	Recap CH8 L3-4 Evaluative Journal	CH8 L5	Subtraction Word Problems	CH8 L6	CH13 L4
April 29th	CH8 L7	Recap CH8 L5-7 Creative Journal	CH8 L8	CH8 L9/10	Recap CH8 Review CH8	CH13 L5
May 6th	CH8 Feedback Investigative Journal	CH9 L1	CH9 L2	Multiplication Word Problems	CH9 L3	Recap CH13 Review CH13
May 13th	CH9 L4	CH9 L5	CH9 L6	Division Word Problems	Recap CH9 L1-6 Formative Journal	CH13 Feedback
May 20th	CH9 L7	CH8 L8	CH9 L9	Time Word Problems	Recap CH9 L7-9 Descriptive Journal	CH14 L1
May 27th						

Jun 3rd	CH9 L10	CH9 L12	PUMA	Time Word Problems	PUMA Feedback	CH14 L2
Jun 10th	CH9 L14	CH9 L15	CH9 L16	Money Word Problems	Recap CH9 L10-16 Evaluative Journal	CH14 L3
Jun 17th	Recap CH9 Review CH9	CH9 Feedback Creative Journal	Catch up/consolidation	Money Word Problems	Catch up/consolidation	CH14 L4
Jun 24th	Catch up/consolidation	Catch up/consolidation	Catch up/consolidation	Catch up/consolidation	Catch up/consolidation	CH14 L5
Jul 1st	Catch up/consolidation	Catch up/consolidation	Catch up/consolidation	Catch up/consolidation	Catch up/consolidation	CH14 L6
Jul 8th	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis	CH14 L7
Jul 15th	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis	CH14 L8
Jul 22nd	Recap CH14 Review CH14	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis	

#### Year 4

	MNP L1	MNP L2	MNP L3	STATISTICS IN SCIENCE (45mins)	MNP L4	GEOMETRY FRIDAYS
Sep 4th		CH1 L1	CH1 L2/3	Y3 CH10 L1	Recap CH1 L1-3 Descriptive Journal	Y3 CH12 L1
Sep 11th	CH1 L4	CH1 L5/6	CH1 L7	Reading Pictograms	Recap CH1 L6-7 Evaluative Journal	Y3 CH12 L2
Sep 18th	CH1 L9	Rounding to 10, 100, 1000 Creative Journal	CH1 L10	Y3 CH10 L2	CH1 L11	Y3 CH12 L3
Sep 25th	CH1 L13	Recap CH1 L10-13 Investigative Journal	CH1 Recap CH1 Review	Y3 CH10 L3	CH1 Feedback CH2 L2	Y3 CH12 L4
Oct 2nd	CH2 L3	CH2 L4	CH2 L5 Recap L2-5	Y3 CH10 L4	CH2 L6	Recap Y3 CH12 L1-4

Oct 9th	CH2 L7	Recap CH2 L6-7 Formative Journal	CH2 L8	Recap Y3 CH10 Review Y3 CH10	CH2 L9	Y3 CH12 L5
Oct 16th	CH2 L10	CH2 L11	CH2 L12	Y3 CH10 L1 Feedback Descriptive Journal	CH2 L13	Y3 CH12 L6
Oct 23rd						
Oct 30th						
Nov 6th	Recap CH2 L10-12	Recap CH2 Review CH2	CH2 Feedback Evaluative Journal	Y4 CH5 L1	CH3 L1/2	Y3 CH12 Consolidation
Nov 13th	CH3 L3	CH3 L4/5	CH3 L6/7	Y4 CH5 L2	CH3 L8	Recap Y3 CH12 Review Y3 CH12 Creative Journal
Nov 20th	Recap CH3 L2-8 Investigative Journal	CH3 L9	CH3 L10	Y4 CH5 L3	CH3 L11	Y3 CH12 Feedback
Nov 27th	CH3 L12	CH3 L13	CH3 L19	Y4 CH5 L4	Recap CH3 Review CH3 Formative Journal	Y4 CH12 L1
Dec 4th	PUMA Test	PUMA Test Feedback Descriptive Journal	CH4 L1	Y4 CH5 L5	CH4 L2	Y4 CH12 L2
Dec 11th	Recap CH4 L1-2 Evaluative Journal	CH4 L3	CH4 L4	Recap Y4 CH5 Review Y4 CH5	CH4 L5/8	Recap Y4 CH12 L1-2
Dec 18th	CH4 L6	CH4 L7	Recap CH4 L6-7 Creative Journal	Y4 CH5 Feedback	CH4 L10	
Dec 25 st						
Jan 1st						
Jan 8th	CH4 L12	CH4 L13	CH4 L14	Review Pictograms, Bar Graphs & Line Graphs Investigative Journal	CH4 L15	Y4 CH12 L3

Jan 15th	CH4 L16	Recap CH4 Review CH4 Formative Journal	CH6 L1	Times Tables Practise	CH6 L2	Y4 CH12 L4
Jan 22nd	CH6 L3	CH6 L4	CH6 L5	Times Tables Practise	Recap CH6 L4-5 Descriptive Journal	Y4 CH12 L5
Jan 29th	CH6 L6	CH6 L7	Recap CH6 L6-7 Evaluative Journal	Times Tables Practise	CH6 L8	Y4 CH12 L6
Feb 5th	CH6 L9	Recap CH6 L8-9 Creative Journal	CH6 L10	Times Tables Practise	CH6 L11	Y4 CH12 L7
Feb 12th	CH6 L12	Recap CH6 L11-12	Recap CH6 Review CH6	Times Tables Practise	CH6 Feedback Investigative Journal	Recap Y4 CH12 L5-7
Feb 19th						
Feb 26th	CH8 L1	CH8 L2	CH8 L3	Review Pictograms, Bar Graphs & Line Graphs	CH8 L4	Y4 CH12 L8
March 4th	Recap CH8 L1-4 Formative Journal	Dividing By 10 and 100	CH8 L5	Times Tables Practise	CH8 L7	Y4 CH12 L9
March 11th	PUMA Test	CH8 L8	CH8 L9	Times Tables Practise	Recap CH8 Review CH8	Recap Y4 CH12 L8-9 Descriptive Journal
March 18th	CH8 Feedback Evaluative Journal	CH14 L1	CH14 L2	Times Tables Practise	CH14 L3 CH14 Review	Recap Y4 CH12 Review Y4 CH12
March 25th	CH7 L1	CH7 L2	CH7 L3	Times Tables Practise	Recap CH7 L2-3 Creative Journal	Y4 CH12 Feedback
Apr 1st						
Apr 8th						
Apr 15th	CH7 L4	CH7 L5	CH7 L6	Review Pictograms, Bar Graphs & Line Graphs	Recap CH7 Review CH7	Review Angles Investigative Journal

Apr 22nd	CH7 Feedback	CH9 L1	CH9 L2	Times Tables Practise	Recap CH9 L1-2 Formative Journal	Y3 CH13 L1
April 29th	CH9 L3	CH9 L4	Recap CH9 L3-4 Descriptive Journal	Times Tables Practise	CH9 L5	Y3 CH13 L2
May 6th	CH9 L6	CH9 L7	Recap CH9 Review CH9	Times Tables Practise	CH9 Feedback Evaluative Journal	Y3 CH13 L3
May 13th	CH10 L1	CH10 L2	CH10 L3	Times Tables Practise	Recap CH10 L1-3 Creative Journal	Y3 CH13 L4
May 20th	CH10 L4	CH10 L5	CH10 L7	Investigative Journal	CH10 L8	Y3 CH13 L5
May 27th						
Jun 3rd	Recap CH10 Review CH10	CH10 Feedback	PUMA	Times Tables Practise	PUMA Feedback Formative Journal	Recap Y3 CH13 Review Y3 CH13
Jun 10th	CH11 L1	CH11 L2/3	CH11 L5	Review Pictograms, Bar Graphs & Line Graphs	CH11 L6/7	Review Symmetry Descriptive Journal
Jun 17th	Recap CH11 Review CH11	CH11 Feedback Evaluative Journal	CH13 L1	Review Pictograms, Bar Graphs & Line Graphs	CH13 L2	Review 2D/3D Shape
Jun 24th	Recap CH13 L1-2 Creative Journal	CH13 L3	CH13 L4	CH13 L5	Recap CH13 L4-5	Recap CH13 Review CH13
Jul 1st						
Jul 8th	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis
Jul 15th	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis
Jul 22nd	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis	Based on PUMA Analysis	

## Year 5

	MNP L1	STATISTICS IN SCIENCE (45mins)	MNP L2	MNP L3	MNP L4	GEOMETRY FRIDAYS
Sep 4th	CH1 L1/2	Y4 CH5 L1	CH1 L2/3	CH 1 L1-3 Recap Descriptive Journal	CH1 L4	Y4 CH12 L1
Sep 11th	CH1 L5	Y4 CH5 L2	CH1 L6	CH1 L7	CH1 L4-7 Recap Evaluative Journal CH1 L4-7	Y4 CH12 L2
Sep 18th	Recap Rounding 10,100,1000 Creative Journal Rounding	Y4 CH5 L3	CH1 L10	CH1 L11	CH1 L12	Y4 CH12 L3
Sep 25th	CH1 Recap CH1 Review	Y4 CH5 L4	CH1 Feedback Investigative Journal CH1 Place Value Word Problems	CH2 L1	CH2 L2	Y4 CH12 L4
Oct 2nd	CH2 L3	Y4 CH5 L5	CH2 L4	CH2 L1-4 Recap Formative Journal CH2 L1-4	CH2 L5	Y4 CH12 L5
Oct 9th	CH2 L6	Y4 CH5 Recap Y4 CH5 Review	CH2 L7	CH2 L8	CH2 L6-8 Recap	Y4 CH12 L6

		Descriptive Journal Y4 CH5				
Oct 16th	CH2 L9	CH5 L1	CH2 L10	CH2 L9-10 Recap CH2 Review Evaluative Journal CH2	CH2 Feedback Addition & Subtraction Word Problems	Y4 CH12 L7
Oct 23rd						
Oct 30th						
Nov 6th	CH3 L1	CH5 L2	CH3 L2	CH3 L3	CH3 L4	Y4 CH12 Recap Creative Journal Y4 CH12
Nov 13th	CH3 L5	CH5 L3	CH3 L1-5 Recap	CH3 L6	Multiplying by 10,100, 1000 Recap Investigative Journal	Y4 CH12 L8
Nov 20th	CH3 L7	CH5 L4	Multiplying 2 and 3 digit no. by 1 digit recap Formative Journal	CH3 L8	CH3 L9	Y4 CH12 L9
Nov 27th	CH3 L10	CH5 L5	CH3 L11	CH3 L9-11 Recap Descriptive Journal CH3 L9-11	CH3 L12	Y4 CH12 Recap Y4 CH12 Review
Dec 4th	CH3 L13	CH5 L6	CH3 L14/15	CH3 L13-15 Recap Evaluative Journal CH3 L13-15	PUMA	CH9 L1
Dec 11th	Dividing by 10, 100, 1000 Recap Creative Journal	CH5 L7	CH3 L16	CH3 L17	CH3 L18	CH9 L2
Dec 18th	CH3 L19	CH5 Recap CH5 Review	CH3 L17-19 Recap CH3 Review Investigative Journal	CH3 Feedback Multiplication & Division Word Problems	PUMA gaps response	

Dec 25 st						
Jan 1st						
Jan 8th	CH1-3 Recap	Y4 CH13 L1	Y4 Fractions Recap Formative Journal	CH6 L1	CH6 L2	CH9 L3
Jan 15th	CH6 L3	Y4 CH13 L1	CH6 L4	CH6 L5	CH6 L6	CH9 L4
Jan 22nd	CH6 L4-6 Recap Descriptive Journal CH6 L4-6	Y4 CH13 L1-2 Recap	CH6 L7	CH6 L8	CH6 L9	CH9 L5
Jan 29th	CH6 L10	Y4 CH13 L3	CH6 L11	CH6 L8-11 Recap Evaluative Journal CH6 L8-11	CH6 L12	CH9 L6
Feb 5th	CH6 L13	Y4 CH13 L4	CH6 L14	CH6 L12-14 Recap	CH6 L15	CH9 L7
Feb 12th	CH6 L16	Y4 CH13 L5	CH6 L17	CH6 L18	CH6 Recap CH6 Review Creative Journal CH6	CH9 L8
Feb 19th						
Feb 26th	CH6 Recap CH6 Feedback Fractions Word Problems	Y4 CH13 L4-5 Recap	Multiplying Proper Fractions and Whole Numbers	Multiplying Mixed Numbers and Whole Numbers	Multiplying Mixed Numbers and Whole Numbers Investigative Journal Multiplying Fractions	CH9 L9
March 4th	Recap Y4 Decimals Formative Journal	Y4 CH13 Recap Y4 CH13 Review	CH7 L1	CH7 L2/3	CH7 L4/5	CH9 L10
March 11th	CH7 L6	Y4 CH13 Feedback Position & Movement Word Problems	CH7 L4-6 Recap Descriptive Journal CH7 L4-6	CH7 L7	CH7 L8	CH9 L11



March 18th	CH7 L10	CH10 L1	CH7 L13	CH7 L14	CH7 L8-14 Recap Evaluative Journal CH7 L8-14	CH9 L12
March 25th	CH7 L15	CH10 L2	CH7 Recap CH7 Review	CH7 Feedback Decimals Word Problems	CH7 Misconceptions Creative Journal CH7	CH9 Recap CH9 Review
Apr 1st						
Apr 8th						
Apr 15th	CH8 L1	Describing Translations	CH8 L2	Equivalent Fractions, Percentages and Decimals Investigative Journal	CH8 L3	C12 L1
Apr 22nd	CH8 Recap CH8 Review	CH10 L3	CH8 Feedback Formative Journal CH8	Recap Roman Numerals	CH14 L1	CH12 L2
April 29th	CH14 L2	CH10 L4	CH14 Recap CH14 Review	CH14 Feedback Descriptive Journal CH14		CH12 L3
May 6th	Mock SATs Paper 1	CH10 L3-4 Recap	Mock SATs Paper 2	Mock SATs Paper 3	Mock SATs Feedback Evaluative Journal SATs	CH12 L4
May 13th	CH11 L1	CH10 L5	CH11 L2	CH11 L3	CH11 L4	CH12 L5
May 20th	CH11 L5	CH10 Recap CH10 Review	CH11 L6	Recap CH11 L1-6 Creative Journal CH11 L1-6	CH11 L7	CH12 Recap CH12 Review
May 27th						
Jun 3rd	CH11 L8	CH10 Feedback	CH11 L9	CH11 Recap CH11 Review	CH11 Feedback	CH12 Feedback

					Measurement Word Problems Investigative Journal CH11	Area & Perimeter Word Problems
Jun 10th	CH13 L1	Position & Movement Word Problems	CH13 L2	CH13 L3	CH13 L4	
Jun 17th	CH13 L5		CH13 Recap CH13 Review Formative Journal CH13	CH13 Feedback Volume Word Problems		
Jun 24th						
Jul 1st						
Jul 8th	Mock SATs response	Mock SATs response	Mock SATs response	Mock SATs response	Mock SATs response	Mock SATs response
Jul 15th	Mock SATs response	Mock SATs response	Mock SATs response	Mock SATs response	Mock SATs response	Mock SATs response
Jul 22nd	Mock SATs response	Mock SATs response	Mock SATs response	Mock SATs response	Mock SATs response	

## Year 6

	MNP L1	MNP L2	Arithmetic SCIENCE (45mins)	MNP L3	MNP L4	Reasoning Fridays*
Sep 4th		CH1 L1/2/3	Test Mark Short Feedback	CH 1 L1-3 Descriptive Journal Recap Rounding	CH1 L4	Reasoning with Place Value
Sep 11th	CH1 L5	CH1 Recap	Feedback Lesson	CH1 Review SATs Place Value Questions + Word Problems	CH1 Review Feedback Evaluative Journal CH1	Reasoning with Place Value

Sep 18th	CH2 L1	CH2 L2	Test Mark Short Feedback	Recap Multiplying by 10	Recap Multiplying 3 by 2-digit Creative Journal Multiplication	Reasoning with Addition & Subtraction
Sep 25th	CH2 L5	CH2 L6	Feedback Lesson	CH2 L7	Recap Multiplication Investigative Journal CH2 L1-7	Reasoning with Addition & Subtraction
Oct 2nd	CH2 L9	CH2 L10	Test Mark Short Feedback	CH2 L11	CH2 L12/13	Reasoning with Addition & Subtraction
Oct 9th	Recap Division	Bar Modelling Descriptive Journal	Feedback Lesson	CH2 L14	CH2 L17	Reasoning with Multiplication & Division
Oct 16th	CH2 L18	CH2 L19	Test Mark Short Feedback	Recap Multiples Factors SATs Questions + Word Problems	CH2 L21/22	Reasoning with Multiplication & Division
Oct 23rd						
Oct 30th						
Nov 6th	CH1/2 Recap Creative Journal CH1/2	CH3 L1	Feedback Lesson	CH3 L2	CH3 L3	Reasoning with Multiplication & Division
Nov 13th	CH3 L4	CH3 L5	Test Mark Short Feedback	CH3 L1-5 Recap Fractions SATs Questions + Word Problems	CH3 L6	Reasoning with Multiplication & Division
Nov 20th	CH3 L7	CH3 L8	Feedback Lesson	CH3 L9	CH3 L6-9 Recap Formative Journal CH3 L1-9	Reasoning with Calculating Fractions

Nov 27th	CH3 L10	CH3 L11	Test Mark Short Feedback	CH3 L12	CH3 L10-12 Recap Descriptive Journal CH3 L10-12	Reasoning with Calculating Fractions
Dec 4th	Mock SATs 1	Mock SATs 2	Feedback Lesson	Mock SATs 3	CH3 L13	CH3 L14
Dec 11th	CH3 L15	CH3 L13-15 Recap	Test Mark Short Feedback	CH3 Review SATs Fractions Questions + Word Problems	CH3 Review Feedback Evaluative Journal CH3	Reasoning with Calculating Fractions
Dec 18th	SATs paper response - focusing on areas of need	SATs paper response - focusing on areas of need	Feedback Lesson	SATs paper response - focusing on areas of need	SATs paper response - focusing on areas of need	
Dec 25 st						
Jan 1st						
Jan 8th	Y5 Decimals Recap	CH4 L2	Test Mark Short Feedback	CH4 L3	CH4 L2/3 Recap Creative Journal CH4 L2/3	Reasoning with Comparing & Ordering Fractions
Jan 15th	CH4 L5	CH4 L6/7	Feedback Lesson	CH4 L8	CH4 L9	Reasoning with Improper Fractions & Mixed Numbers
Jan 22nd	CH4 L6-9 Recap Investigative Journal CH4 L6-9	CH4 L10/11	Test Mark Short Feedback	CH4 L12	CH4 L13	Reasoning with Improper Fractions & Mixed Numbers
Jan 29th	CH4 L14	CH4 L12-14 Recap Formative Journal CH4 L10-14	Feedback Lesson	CH4 Review SATs Decimals Questions + Word Problems	CH4 Review Feedback Descriptive Journal CH4	Reasoning with Decimal Calculations
Feb 5th	CH7 L1	CH7 L2	Test Mark	CH7 L3	CH7 L4	Reasoning with Decimal Calculations

			Short Feedback			
Feb 12th	% Recap CH7 Review SATs % Questions + Word Problems	Evaluative Journal CH7 Recap negative numbers	Feedback Lesson	CH15 L1	CH15 L2 & Review	Reasoning with Decimal Calculations
Feb 19th						
Feb 26th	Review prev content	CH8 L1/2	Test Mark Short Feedback	CH8 L3	CH8 L1-3 Recap Creative Journal CH8 L1-3	Reasoning with Finding Fractions and % of Amounts
March 4th	CH8 L4	CH8 L7	Feedback Lesson	CH8 L8	CH8 L9/10	Reasoning with Finding Fractions and % of Amounts
March 11th	CH8 Recap CH8 Review	CH8 Review Feedback Investigative Journal CH8	Test Mark Short Feedback	SATs Ratio Questions + Word Problems	SATs Questions + Word Problems	Reasoning with Money
March 18th	CH5 L1	CH5 L2	Feedback Lesson	CH5 L3	CH5 L4	Reasoning with Money
March 25th	CH5 L5	CH5 L6	Test Mark Short Feedback	CH5 L7	CH5 Recap CH5 Review SATs Measurement Question Descriptive Journal CH5	Reasoning with Solving Problems using Mixed Operations
Apr 1st						
Apr 8th						
Apr 15th	CH10 L1	CH10 L2	Feedback Lesson	CH10 L3	CH10 L4	Reasoning with Solving Problems using Mixed Operations



Jul 15th	SATs response	SATs response	SATs response	SATs response	SATs response	SATs response
Jul 22nd	SATs response	SATs response	SATs response	SATs response	SATs response	