

**Nursery**

**Maths Overview**

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	The Family Book	The Very Hungry Caterpillar	Anansi the Spider	Rosie's Walk	We're Going on a Bear Hunt	Jack and the Beanstalk
<b>Recap for retention</b>	5-minute daily starter exercise of 'Flashback 4': Essential skills are regularly revisited and retrieved to strengthen retention. Consolidation Week at the end of each half term: Pupils can consolidate learning from the 'Blocks' covered in the half term.					
<b>Areas</b>	More Than, Fewer Than, Same  Explore and Build with Shapes and Objects  Explore Repeats  Hear and Say Number Names	Begin to Order Number Names  I See 1, 2, 3  Join in With Repeats  Explore Position and Space	Show Me 1, 2, 3  Move and Label 1, 2, 3  Explore Position and Routes  Explore Patterns	Take and Give 1, 2, 3  Match, Talk, Push and Pull  Talk about Dots  Compare and Sort Collections	Lead on Own Repeats  Start to Puzzle  Making Patterns Together  Make Games and Actions	Show Me 5  My Own Pattern  Stop at 1, 2, 3, 4, 5  Match, Sort and Compare

**Science Overview**

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Area</b>	Seasonal change: summer to autumn	Planting root vegetables and caring for them	Materials and their differences Senses Jobs and occupations	Materials and their differences Jobs and occupations	Forces Different countries and comparisons to the U.K.	Forces Local area
						
<b>Now Press Play</b>	People who help us		Three little pigs		Minibeast	

**Nursery Conceptual Application:**



## Maths and Science Curriculum Overview 2025-26



Skill	Numbering & Counting	Counting 1 more or Less	Weight and capacity	Time of day (routines)	Placing Numbers	Number
Knowledge	How many people are in your family?	Counting leaves on a tree	Which is heavier? What holds more?	When do you need to water a plant?	How many legs/ dots on wings?	Counting how many foot steps for a hard or gentle push?

### Reception

#### Maths Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Little Red Riding Hood	The Gingerbread Man	Handa's Surprise	Supertato	Not Quite Narwhal	Shark in the Park
<b>Mental Maths</b>	Count reliably to 20.		Order numbers 1-20 Say 1 more/1 less to 20		Know doubles to 10 Add and subtract two single digit numbers	
<b>Recap for retention</b>	5-minute daily starter exercise of 'Flashback 4': Essential skills are regularly revisited and retrieved to strengthen retention. Consolidation Week at the end of each half term: Pupils can consolidate learning from the 'Blocks' covered in the half term.					
<b>Areas</b>	Getting to Know You  Match, Sort and Compare  Talk about Measure and Patterns  It's Me 1,2,3	Circles and Triangles  1,2,3,4,5  Shapes with Four Sides	Alive in 5  Mass and Capacity  Growing 6 7, 8  Length, Height and Time	Making pairs  Building 9 and 10  Explore 3D Shapes	To 20 and Beyond  How Many Now?  Manipulate, Compose and Decompose	Sharing and Grouping  Visualise, Build and Map  Make Connections

#### Science Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Area</b>	Seasonal Changes	Materials (making playdough)	Seasonal Changes Plants Life cycles	Animals including Humans Life cycles (Chick) Materials	Habitats	Seasonal Changes Materials Floating & Sinking



## Maths and Science Curriculum Overview 2025-26



		Mapping school and immediate environment Cooking		Healthy Foods		
<b>Now Press Play</b>	Weather	Gingerbread man	Seaside			
<b>Reception Conceptual Application:</b>						
<b>Skill</b>	Exploring patterns	Circles and triangles	Measurement	Time	Number	Measure
<b>Knowledge</b>	Patterns of leaves	Playdough making shapes and patterns	Which is the taller tree?	Which is older?	How many different insects live in the habitat?	What will float? What will sink? Ordering capacity?

Year 1						
Maths Overview						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Times Tables</b>	Count in 2, 5 and 10s. Recall and use all doubles to 10 and corresponding halves.					
<b>Mental Maths</b>	Add within 5 Subtract within 5 Add and subtract within 5 Number bonds to 10 Adding within 10 Subtract within 10 Add and subtract 1 to a 2 digit number		Number bonds to 20 Counting in 2, 5 and 10's Know halves of even numbers to 20 Know doubles to 10 Add and subtract 10 to a 2 digit number Add 3 single digit numbers together		Subtract any 1 digit number from any 2 digit number Add any 1 digit number to any 2 digit number Finding how many 'sets of' a smaller number make a bigger number Recognise ½ and ¼ of an object, shape or quantity Use language of day, week, month and year. Tell time to hour and half past.	
<b>Recap for retention</b>	5-minute daily starter exercise of 'Flashback 4': Essential skills are regularly revisited and retrieved to strengthen retention. Consolidation Week at the end of each half term: Pupils can consolidate learning from the 'Blocks' covered in the half term.					



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<b>Areas</b>	<b>Number:</b> Place Value (within 10)	<b>Number:</b> Addition and Subtraction (within 10)	<b>Number:</b> Place Value (within 20)	<b>Number:</b> Place Value (within 50)	<b>Number:</b> Multiplication and Division	<b>Number:</b> Place Value (within 100)
	<b>Number:</b> Addition and Subtraction (within 10)	<b>Geometry:</b> Shape	<b>Number:</b> Addition and Subtraction (within 20)	<b>Measurement</b> -Length and Height <b>Measurement</b> – Mass and Volume	<b>Number:</b> Fractions <b>Geometry:</b> Position and Direction	<b>Measurement:</b> Money Measurement: Time
<b>National Curriculum</b>	<b>Place Value</b> <b>Addition &amp; Subtraction</b>	<b>Addition &amp; Subtraction</b> <b>Geometry</b>	<b>Place Value</b> <b>Addition &amp; Subtraction</b>	<b>Place Value</b> <b>Measurement</b>	<b>Multiplication &amp; Division</b> <b>Fractions</b> <b>Geometry</b>	<b>Place Value</b> <b>Measurement</b>
<b>Science Overview</b>						
	<b>Autumn 1</b>	<b>Autumn 2</b>	<b>Spring 1</b>	<b>Spring 2</b>	<b>Summer 1</b>	<b>Summer 2</b>
<b>Area</b>	Seasonal changes and daily weather Introduce Plants – (trees) Animals, including humans		Everyday materials Revisit 1: Animals, including humans		Plants Revisit 2: Plants, Animals including humans (or alternative focus for insecure knowledge)	
						
<b>Love 2 Investigate</b>	Does it snow in Summer? (seasonal)	Why do we have teeth?	What keeps us dry?	What is camouflage for? (Animals)	Can you be a superhero? (Materials)	What is in a bud? (Plants)
<b>Now Press Play</b>	Seasons	Healthy Living		Humans		Plants
<b>Year 1 Conceptual Application:</b>						
<b>Skill</b>	Place Value (within 10)	Geometry	Measurement	Measurement	Measurement	Measurement
<b>Knowledge</b>	How many days/months?	Why are your teeth different shapes? Compare	Compare the weight of various materials	Complete the pictogram. How many safari animals can you see?	Coordinates Map Reading North South East West	Can you measure the plant?



## Maths and Science Curriculum Overview 2025-26

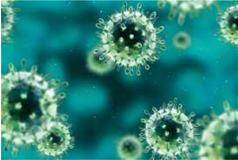
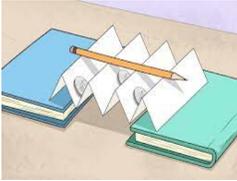
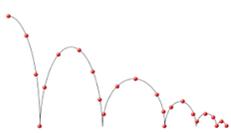


Year 2						
Maths Overview						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Times Tables</b>	Recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers.					
<b>Mental Maths</b>	Count on and back in ones and tens from any given 2 – digit number Know all the pairs of numbers to 10, 12 and pairs with total of 20 Add two or three single digit numbers Say 10 more/less than any number to 100 Add and subtract multiples of 10 to any give 2-digit number Add and subtract multiples of 10 to any give 2-digit number		Learn 2x, 5x, and 10x table (looking at lots of) Double numbers up to 20 Using fingers, say where a given number is in the 2s, 5s or 10s count (e.g. 8 is the fourth number when I count in twos Count in 2s, 5s, and 10s Subtract any pair of 2-digit numbers by counting back in tens and ones or by counting up		Begin to double two-digit numbers less than 50 with digits of 1,2,3,4 or 5 Double and begin to halve numbers to 40 and multiples of 10 and 100 Halve/Double numbers to 20 Relate division to grouping (how many groups of five in fifteen) Tell time to five minutes, including quarter past/to Recognise $\frac{1}{2}$ , $\frac{1}{3}$ , $\frac{2}{4}$ , $\frac{3}{4}$ of a shape, quantity or object	
<b>Recap for retention</b>	5-minute daily starter exercise of 'Flashback 4': Essential skills are regularly revisited and retrieved to strengthen retention. Consolidation Week at the end of each half term: Pupils can consolidate learning from the 'Blocks' covered in the half term.					
<b>Areas</b>	<b>Number:</b> Place Value  Number: Addition and Subtraction	Number: Addition and Subtraction  Geometry - Shape	Measurement – Money  Number – Multiplication and Division	Measurement: Length and Height  Measurement – Mass, Capacity and Temperature	Number - Fractions  Measurement - Time	Statistics  Geometry – Position and Direction
<b>National Curriculum</b>	<b>Place Value</b>  <b>Addition &amp; Subtraction</b>	<b>Addition &amp; Subtraction</b>  <b>Geometry</b>	<b>Measurement</b>  <b>Number</b>	<b>Measurement</b>	<b>Number</b>  <b>Measurement</b>	<b>Statistics</b>  <b>Geometry</b>
Science Overview						



## Maths and Science Curriculum Overview 2025-26



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Area</b>	Living things and their habitats Animals, including humans		Uses of everyday materials Revisit Living things and their habitats / materials		Plants Revisit Living things and their habitats / Animals, including humans	
						
<b>Love 2 Investigate</b>	Why should I exercise (Animals and Humans)	How do germs spread (animals including humans)	Can you make a paper bridge? (use of everyday materials) How do plants grow in Winter? (seasonal changes)	Do all balls bounce (Everyday Materials)	Can seeds grow anywhere (plants)	Where do worms like to live? (Living things in habitats)
<b>Now Press Play</b>	Animals		Everyday materials			Habitats
<b>Year 2 Conceptual Application:</b>						
<b>Skill</b>	Addition and subtraction	Multiplication & Division	Statistics	Geometry	Measurement	Statistics
<b>Knowledge</b>	How many beats per minute?	How quickly do germs spread?	Complete a tally chart of jumps...	Will a large ball bounce higher than a small ball?	How long does it take for a seed to grow?	How many worms are in each place?



## Maths and Science Curriculum Overview 2025-26



Year 3						
Maths Overview						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Times Tables</b>	Recall and use multiplication and division facts for the 3, 4 and 8 multiplication tables.					
<b>Mental Maths</b>	Use place value and number facts to add and subtract numbers Subtract by counting up Learn to count in 3's and 4's and know the 3x and 4x table. Add and subtract any two digit numbers by counting on in 10s and 1s or by using partitioning Perform place value subtractions without a struggle (536-30=506) Know multiples of 10 with a total of 100 Know pairs with each total to 20	Find 10 or 100 more/less than a given number. Count on in 50's from 0 Subtract, when appropriate, by counting back or taking away, using place value and number facts Learn to count in 9's and 8's and begin to learn 9x and 8x table Add and subtract pairs of 'friendly' 3 digit numbers, e.g. 230 +450 Partition teen numbers to multiply by a single digit number (3 x 14 as 3 x10 and (3x4)	Recognise fractions that add to 1. (e.g. $\frac{1}{4} + \frac{3}{4}$ ) Halve even numbers up to 100, halve odd numbers to 20. Double numbers up to 50 Tell the time to the nearest minute using 12 and 24 hour clocks, know the number of days in a month. Begin to learn to count in 6's, 7's and 8's. Begin to know the 6x, 7x and 8x tables			
<b>Recap for retention</b>	5-minute daily starter exercise of 'Flashback 4': Essential skills are regularly revisited and retrieved to strengthen retention. Consolidation Week at the end of each half term: Pupils can consolidate learning from the 'Blocks' covered in the half term.					
<b>Areas</b>	<b>Number:</b> Place Value  <b>Number:</b> Addition and Subtraction	<b>Number:</b> Addition and Subtraction  <b>Number:</b> Multiplication and Division	<b>Number:</b> Multiplication and Division  <b>Measurement:</b> Length and Perimeter	<b>Number:</b> Fractions  <b>Measurement:</b> Mass and Capacity	<b>Number:</b> Fractions  <b>Measurement:</b> Money  <b>Measurement:</b> Time	<b>Geometry:</b> Shape  <b>Statistics</b>
<b>National Curriculum</b>	Place Value  Addition & Subtraction	Addition & Subtraction  Multiplication & Division	Multiplication & Division  Measurement	Fractions  Measurement	Fractions  Measurement	Geometry  Statistics
Science Overview						

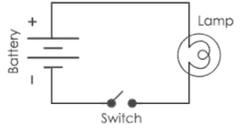
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Area</b>	Rocks Animals, including humans Revisit Rocks (or alternative focus for insecure knowledge)		Forces and magnets Plants		Plants continued... Light	
						
<b>Love 2 Investigate</b>	What is soil? (Rocks)	How do fossils form? (Fossils)	Can you block magnetism?	What are flowers for? (Plants)	Is it safe to eat?	Why do cat's eyes glow at night?
<b>Now Press Play</b>			Forces	Plants		
<b>Year 3 Conceptual Application:</b>						
<b>Skill</b>	Bar charts, pictograms and tables.	Measurement	Statistics	Measurement Area & Perimeter	Measurement Mass & Capacity	
<b>Knowledge</b>	Create a table of rock/soil types	Distance travelled on different surfaces (friction)	Compare statistical links in food chains. What would change?	How big would a flower bed need to be?	Problem solving recipe	

Year 4						
Maths Overview						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Times Tables</b>	Recall and use multiplication and division facts for multiplication tables up to 12 x 12.					
<b>Mental Maths</b>	Find 1000 more/less than a given number. Add and subtract £1, 10p and 1p to amounts of money. Know the 3x and 4x table. Apply and investigate. Know associated division facts. Know by heart, quickly derive number bonds to 100 and £1		Multiply mentally one digit by two digit numbers Count in 6's and 7's. Know 6x and 7x tables and relevant division facts Find change from £10, £20 and £50 Count in multiples of 25 Count up/down in hundredths		Begin to double and halve amounts of money (£35.60 doubles = £71.20) Count in 8's, 9's and 11's, Know 8x, 9x and 11 x tables and relevant division facts Partition 2-digit numbers to multiply by a single -digit number mentally (4 x 24 as 4 x 20 and 4 x 4)	



## Maths and Science Curriculum Overview 2025-26



	<p>Add and subtract any two 2 digit numbers by partitioning or counting on Read Roman numerals to 100. Multiply and Divide by 10 and 100</p>	<p>Divide multiples of 100 by 1-digit numbers using division facts (<math>3200 \div 8 = 400</math>)</p>	<p>Use understanding of place value and number facts in mental multi and division (<math>36 \times 5</math> is half of <math>36 \times 10</math> and <math>50 \times 60 = 3000</math> or <math>245 \div 20</math> is double <math>245 \div 10</math>) Read and compare and convert between analogue/digital 12/24 hour clocks.</p>			
<b>Recap for retention</b>	<p>5-minute daily starter exercise of 'Flashback 4': Essential skills are regularly revisited and retrieved to strengthen retention. Consolidation Week at the end of each half term: Pupils can consolidate learning from the 'Blocks' covered in the half term.</p>					
<b>Areas</b>	<p>Number: Place Value Number: Addition and Subtraction</p>	<p>Measurement: Area Number: Multiplication and Division</p>	<p>Number: Multiplication and Division Measurement: Length and Perimeter</p>	<p>Number: Fractions Number: Decimals</p>	<p>Number: Decimals Measurement: Money Measurement: Time</p>	<p>Consolidation Geometry: Shape Statistics Geometry – Position and Direction</p>
<b>National Curriculum</b>	<p>Place Value  Addition &amp; Subtraction</p>	<p>Measurement  Multiplication &amp; Division</p>	<p>Multiplication &amp; Division  Measurement</p>	<p>Fractions  Decimals</p>	<p>Decimals  Measurement</p>	<p>Geometry</p>
<b>Science Overview</b>						
	<b>Autumn 1</b>	<b>Autumn 2</b>	<b>Spring 1</b>	<b>Spring 2</b>	<b>Summer 1</b>	<b>Summer 2</b>
<b>Area</b>	<p>Living things and their habitats States of matter</p>		<p>Animals, including humans</p>		<p>Electricity Sound</p>	
						
<b>Love 2 Investigate</b>	<p>Are all liquids runny?</p>	<p>How does pollution affect habitats?</p>	<p>How does toothpaste protect teeth?</p>		<p>Can you make a circuit from playdough?</p>	<p>How far can sound travel?</p>
<b>Now Press Play</b>	<p>Materials and changing state</p>				<p>Electricity</p>	
<b>Year 4 Conceptual Application:</b>						



## Maths and Science Curriculum Overview 2025-26



<b>Skill</b>	Measure capacity / weight	Ratios	Bar charts, pictograms and tables.	Statistics	Statistics	Time
<b>Knowledge</b>	Measure volumes of liquids, weight of cloth before and after as measure of evaporation	Compare water to fairy liquid	Analyse and present data	Create a table of litter in the local community	Use venn diagrams to sort	How long does it take for sound to travel?

Year 5						
Maths Overview						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Times Tables</b>	Revision of all times tables and division facts up to 12 x 12.					
<b>Mental Maths</b>	Use place value and number facts to add two or more friendly numbers including money and decimals (e.g. 3+4+8+6+7, 0.6+0.4+0.7) Read Roman numerals to 1000. Count in 11's and 12's and learn the 11x and 12x table Add to the next 10 from a decimal number (e.g 13.6 + 6.4 =20). Know number bonds to 1 and to the next whole number		Use doubling and halving as mental division/multi strategies (58 x 5 = half of 58 x 10) Use knowledge of factors and multiples in multiplication e.g (43 x 6 is double 43 x 3 and 28 x 50 is half of 28 x 100 = 1400) Identify all multiples and factors including finding all factor pairs. Know 3x,4x,6x,8x tables. Apply and extend Know square numbers and square roots up to 144. Recall prime numbers up to 19		Count up/down in thousands Use knowledge of multiples and factors, test for divisibility (246 ÷ 6 = 123 ÷ 3) Double and halve money by partitioning (Half of £75.40 = Half of £75 (37.50) plus half of 40p) Know 7x and 9x tables. Apply and extend Add and subtract decimal numbers which are near multiples of 1 or 10 including money (e.g £6.34-1.99 or £34.59-£19.95)	
<b>Recap for retention</b>	5-minute daily starter exercise of 'Flashback 4': Essential skills are regularly revisited and retrieved to strengthen retention. Consolidation Week at the end of each half term: Pupils can consolidate learning from the 'Blocks' covered in the half term.					
<b>Areas</b>	<b>Number:</b> Place Value <b>Number:</b> Addition and Subtraction	<b>Number:</b> Multiplication and Division <b>Number</b> – Fractions	<b>Number:</b> Multiplication and Division <b>Number:</b> Fractions	<b>Number:</b> Decimals and Percentages <b>Measurement</b> – Perimeter and Area <b>Statistics</b>	<b>Geometry:</b> Shape <b>Geometry</b> – Position and Direction <b>Number:</b> Decimals	<b>Number:</b> Negative numbers <b>Measurement:</b> Converting units <b>Measurement:</b> Volume
<b>National Curriculum</b>	Place Value	Multiplication & Division	Multiplication & Division	Number	Geometry	Number



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	Addition & Subtraction	Fractions	Fractions	Measurement Statistics	Number	Measurement
<b>Science Overview</b>						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Area	Properties and changes of materials Animals, including humans		Forces (Gravity and Galileo) Earth in space		Living things and their habitats Forces (continued)	
						
Love 2 Investigate	How clean are your hands?	Can we track the sun?	Do we slow down as we get older?	Why are zip wires so fast?	How do worms reproduce?	
Now Press Play		Mission to Mars		Forces		
<b>Year 5 Conceptual Application:</b>						
Skill	Statistics	Measurement & Divide by powers of ten	Number	Number	Statistics	
Knowledge	Present results in tables and graphs; calculating the mean of their results.	Converting units of measurement.	Can you use a scale when using data?	What is the average?	Plot data in a graph	

Year 6						
Maths Overview						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Times Tables	Revision of all times tables and division facts up to 12 x 12.					
Mental Maths	Add two 1-place decimal numbers or two 2-place decimal numbers less than 1 (4.5 + 6.5 or 0.74 + 0.33)		Use divisibility tests to aid mental calculation Use place value and number facts in mental multi (40,000 x 6 = 24,000)		Halve and double decimal numbers with up to 2 places using partitioning e.g 36.73 doubled is double 36 plus double 0.73)	



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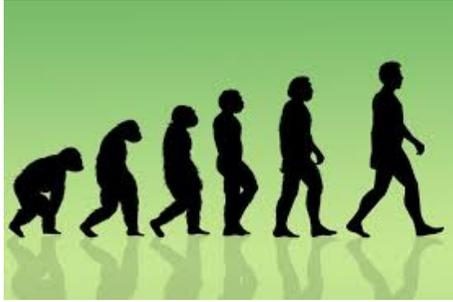
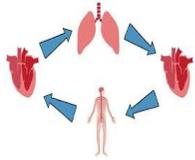


	<p>Count forward and backward with positive and negative numbers through zero.            Know all multiplication tables to 12x. Apply and extend            Derive quickly and without difficulty, number bonds to 1000            Use number bonds to 1 and 10 to perform mental subtraction of any pair of one-place            Add positive number to negative numbers (e.g calculate a rise in temp)</p>	<p>Identify common factors, common numbers and prime numbers and use factors in mental division (<math>438 \div 6</math> is <math>219 \div 3</math>)            Identify common factors, common numbers and prime numbers and use factors in mental multiplication (e.g <math>326 \times 6</math> is <math>652 \times 3</math>)            Know by heart all multiplication and division facts up to <math>12 \times 12</math>. Apply and extend</p>	<p>Know by heart all multiplication and division facts up to <math>12 \times 12</math>. Apply and extend            Use rounding in mental multiplication (<math>34 \times 19</math> as <math>(20 \times 34) - 34</math>)            Use doubling and halving as a mental division and multiplication strategy. E.g to divide by 2,4,8,5,20 and 25 (<math>628 \div 8</math> is halved three times) (<math>28 \times 25</math> is <math>\frac{1}{4}</math> of <math>28 \times 100 = 700</math>)</p>			
<b>Recap for retention</b>	<p>5-minute daily starter exercise of 'Flashback 4': Essential skills are regularly revisited and retrieved to strengthen retention.            Consolidation Week at the end of each half term: Pupils can consolidate learning from the 'Blocks' covered in the half term.</p>					
<b>Areas</b>	Number: Place Value Number: Addition, Subtraction, Number - Multiplication and Division	Number - Multiplication and Division Number – Fraction Measurement – Converting units	Number - Ratio Number - Algebra Number - Decimals	Number – Fractions, Percentages & Percentages Measurement – Area, Perimeter and Volume Statistics	Geometry: Shape Geometry – Position and Direction	Projects Consolidation Problem solving
<b>National Curriculum</b>	Place Value Addition & Subtraction Multiplication & Division	Number Fractions	Ratio Algebra Decimals	Number Measurement Statistics	Geometry Number	
<b>Science Overview</b>						
	<b>Autumn 1</b>	<b>Autumn 2</b>	<b>Spring 1</b>	<b>Spring 2</b>	<b>Summer 1</b>	<b>Summer 2</b>
<b>Area</b>	Electricity Animals including humans		Animals including humans (+ water transport) Light		Living things and their habitats Evolution and inheritance	



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<b>Love 2 Investigate</b>	What can your heart rate tell you?	What colour is a shadow?	How do animals stay warm?	Why do birds have different beaks? How does inheritance work?	
<b>Now Press Play</b>			KS2 SAT's	Evolution	
<b>Year 6 Conceptual Application:</b>					
<b>Skill</b>	Statistics	Measure	Statistics	Statistics/Measure	Measure
<b>Knowledge</b>	Plot data in a graph	Can you measure the distance?	How can you sort the following?	Make actual scales for dinosaurs. Display your results in a pie chart.	