

Great Gaddesden Church of England (VA) Primary School



Mathematics Curriculum

Statement of Intent:

At Great Gaddesden School, we aim to offer a Maths curriculum that is creative and engaging. All children will have access to this curriculum and we aim for all pupils to make progress in lessons. Our children need to develop the necessary skills to make them “deep thinkers” acquiring Maths skills that can be recalled quickly and transferred and applied in different contexts. They need to be able to make rich connections across the areas of Maths and use their knowledge in other subjects. Maths is the foundation for understanding the world and we want our children to know the purpose behind their learning and to apply their knowledge to their everyday lives.

Aims:

At Great Gaddesden School, we follow the White Rose scheme. This ensures that all Maths teaching has full coverage of the Maths National Curriculum and allows our children to revisit topics several times over the two year teaching cycle allowing their knowledge to embed.

- All children are catered for within the Maths lessons ensuring that the adults offer the necessary support and challenge for each individual to make progress.
- We ensure that Maths is taught in creative and engaging lessons using a wide array of Mathematical manipulatives to aid and support our children in their learning.
- ICT is used widely across each year group to deliver the Maths curriculum and to offer our pupils a range of exciting activities to challenge and inspire.
- We aim to encourage the deepest of learning for our children so that their knowledge can be transferred and applied in many contexts including other subjects e.g. Science and Art and their everyday lives.
- Maths is widely promoted across the school and our classrooms have working walls that the children can utilise to support their learning and provide extra challenge.
- We offer a wealth of enrichment activities to promote maths within our children’s lives including extra-curricular maths clubs, enterprise days and able mathematicians days.

Our aim is to ensure that the three core areas of the national curriculum are covered in all our lessons: fluency, reasoning and problem solving. We offer the children the opportunity to have varied and frequent practice of their maths skills with the focus on their ability to recall and apply their knowledge rapidly and accurately.

Reasoning is a key area in all our lessons as our children need to be able to ***describe, explain, convince, justify and prove*** to be successful in this subject. Mathematical vocabulary is an essential part of each lesson and the children need to understand this within the area they are studying and be able to make rich connections across other areas within this subject. Each lesson provides children with the opportunity to reason through their ideas, use their mathematical language to explore a line of enquiry and problem solve routine and non-routine problems.

At Great Gaddesden School, we ensure that our Maths curriculum is progressive and allows children to develop fundamental skills in working mathematically, questioning, analysing, reasoning and how to apply maths to a variety of topics. All children are provided with the skills and opportunities to demonstrate improvement to achieve their personal best. We aim to build problem-solvers of the future and build resilience in our children; essential skills they can use in all aspects of their learning.

Nursery

Comparison 1: More than, fewer than, same	Shape, Space & Measure 1: Explore and build with shapes and objects	Pattern 1 Explore and repeats	Counting 1 Hear and say number names	Counting 2 Begin to order number names	Subitising 1 I see 1, 2, 3
Pattern 2: Join in with repeats	Shape, Space & Measure 2: Explore position and space	Subitising 2: Show me 1,2,3	Counting 3 Move and label 1, 2, 3	Shape, space and measure 3 Explore position and routes	Pattern 3 Explore own first patterns
Counting 4 Take and give 1,2 & 3	Shape Space & Measure 4 Match, talk, push & pull	Subitising 3 Talk about dots	Comparison 2 Come and sort collections	Pattern 4 Lead on own repeats	Shape, Space & Measure 5 Start to puzzle
Pattern 5 Making patterns together	Subtising 4 Make games and actions	Counting 5 Show me 5	Pattern 6 My own pattern	Counting 6 Stop at 1,2,3,4,5	Comparison 3 Match, Sort, Compare

Reception

Term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn (Reception)	Getting to know you		Match, Sort and Compare St 1 Match objects St 2 Match pictures & Objects St 3 Identify a set ST 4 Sort objects to a type St 5 Explore sorting techniques St 6 Create sorting rules St 7 Compare amounts		Talk about measure and pattern St 1 Compare size St 2 Compare Mass St 3 Compare capacity St 4 Explore simple patterns St 5 Copy and continue simple patterns St 6 Create simple patterns		Number: It's me 1,2 & 3 St 1 find 1, 2, 3 St 2 Subitise 1,2 and 3 St 3 Represent 1, 2, and 3 St 4 1 more St 5 1 less St 6 Composition of 1, 2 and 3		Circles and Triangles St 1 identify and name circles and triangles St 2 Compare circles and triangles St 3 shapes in the environment St 4 Describe position	Number: 1,2,3,4,5 St 1 find 4 and 5 St 2 Subitise 4 and 5 St 3 Represent 4 and 5 St 4 1 more St 5 1 less St 6 Composition of 4 and 5 St 7 Composition of 1 - 5		Shapes with 4 sides Identify & name shapes with 4 sides St 2 Combine shapes with 4 sides St 3 Shapes in the environment St 4 My day and night
Spring (Reception)	Number: Alive in 5 St 1 Introduce zero St 2 Find 0 to 5 St 3 Subitise 0 to 5 St 4 Represent 0 to 5 St 5 1 more		Mass & Capacity St 1 Compare mass St 2 Find a	Number: Growing 6,7,8 St 1 Find 6, 7 and 8 St 2 Represent 6, 7 and 8 St 3 1 more St 4 1 less St 5 Composition of 6, 7 and 8		Length, Height & Time St 1 explore length St 2 Compare length St 3 Explore height St 4 Compare height St 5 Talk about time		Number: Building 9&10 St 1 find 9 and 10 St 2 Compare numbers to 10 St 3 Represent 9 amd 10 St 4 Conceptual subitising to 10 St 5 1 more			Explore 3-D shapes St 1 recognise and name 3D shapes St 2 Find 2 D shapes within 3 D shapes St 3 Use 3 D shapes for tasks	

	St 6 1 less St 7 Composition St 8 Conceptual subitising to 5	balance St 3 Explore capacity St 4 Compare capacity	St 6 Make pairs odd and even St 7 Double to 8 (find a double) St 8 Double to 8 (make a double) St 9 Combine 2 groups St 10 Conceptual subitising	St 6 Order and sequence time	St 6 1 less St7 Composition to 10 St 8 Bonds to 10 (2 parts) St 9 Make arrangements of 10 St 10 Bonds to 10 (3 parts) St 11 Doubles to 10 (make a double) St 12 Doubles to 10 St 13 Explore even and odd	St 4 3 D shapes in the environment St 5 Identify more complex patterns St 6 Copy and continue patterns St 7 Patterns in the environment	
Summer (Reception)	Number: To 20 & Beyond St 1 Build numbers beyond 10 (10 - 13) St 2 Continue patterns beyond 10 (10 - 13) St 3 Build numbers beyond 10 (14 - 20) St 4 Continue patterns beyond 10 (14 - 20) St 5 Verbal counting beyond 20 St 6 Verbal counting patterns	How many now? St 1 add more St 2 How many did I add? St 3 Take away St 4 How many did I take away?	Manipulate, compose & decompose St 1 select shapes for a purpose St 2 Picture shapes St 3 Manipulate shapes St 4 Explain shape arrangements St 5 Compose shapes St 6 Decompose shapes St 7 Copy 2 D shape pictures St 8 Find 2 D shapes within 3 D shapes	Sharing & Grouping St 1 Exploring sharing St 2 Sharing St 3 Explore grouping St 4 Grouping St 5 Even and odd sharing St 6 Play with and build doubles	Visualise, build and map St 1 Identify units of repeating patterns St 2 create own pattern rules St 3 Explore own pattern rules St 4 Replicate and build scenes and constructions St 5 Visualise from different positions St 6 Describe positions St 7 Give instructions to build St 8 Explore mapping St 9 Represent maps with models St 10 Create own maps from familiar places St 11 Create own maps from stories	Make Connections St 1 Deepen understanding St 2 Patterns and relationships	Consolidation

Y1&2/ Key Stage 1

Term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value (within 20) Step 1: Count objects within 10 Step 2: Represent numbers to 10 Step 3: Count on and back within 20 Step 4: Understand 10 Step 5: Understand 11 to 15 Step 6: Understand 16 to 20 Step 7&8: 1 more & 1 less Step 9: Number lines Step 10: Estimate on a number line Step 11: Less than, greater than, equal to Step 12: Compare numbers Step 13: Order numbers			Number: Addition and Subtraction (within 20) St 1 Parts and wholes St 2 Systematic number bonds within 10 St 3 Number bonds to 10 St 4 Number bonds to 20 St 5 Addition - add together St 6 Addition - add more St 7 Doubles St 8 Near doubles St 9 Add three 1-digit numbers St 10 Find a part St 11 Fact families - the eight facts St 12 Take away (how many left?) St 13 Find the difference St 14 Missing number problems			Number: Place Value (within 100) St 1 Count beyond 20 St 2 Count tens St 3 Groups of tens and ones St 4 Partition into tens and ones St 5 Use a place value chart St 6 Flexible partitioning St 7 Number lines St 8 Estimate on number lines St 9 1 more and 1 less St 10 Compare numbers with the same number of tens St 11 Compare any two numbers St 12 Order objects and numbers				Geometry: Shape St 1 Recognise and name 2-D and 3-D shapes St 2 Count sides on 2-D shapes St 3 Count vertices on 2-D shapes St 4 Draw 2-D shapes St 5 Vertical lines of symmetry St 6 Count faces on 3-D shapes St 7 Count edges on 3-D shapes St 8 Count vertices on 3-D shapes St 9 Sort 2-D and 3-D shapes St 10 Patterns with 2-D and 3-D shapes	
Spring	Number: Addition and Subtraction (within 100) St 1 Related facts St 2 Add and subtract 1s St 3 Add to the next 10 St 4 Add to a 10 St 5 Add across a 10 St 6 Subtract to a 10 St 7 Subtract from a 10 St 8 Subtract across a 10 St 9 Add 10s St 10 Subtract 10s St 11 Add two 2-digit numbers (not across a 10) St 12 Add two 2-digit numbers (across a 10) St 13 Subtract two 2-digit numbers (not across a 10) St 14 Subtract two 2-digit numbers (across a 10) St 15 Mixed addition and subtraction St 16 Compare number sentences St 17 Missing number problems			Number: Multiplication and Division St 1 Count in 2s, 5s and 10s St 2 Count in 3s St 3 Recognise equal groups St 4 Make equal groups St 5 Add equal groups St 6 Make arrays St 7 Multiplication sentences St 8 Commutativity St 9 Make equal groups - grouping St 10 Make equal groups - sharing St 11 The 2 times-table St 12 Divide by 2 St 13 Doubling and halving St 14 Odd and even St 15 the 10 times-table St 16 Divide by 10 St 17 The 5 times-table St 18 Divide by 5 St 19 The 5 and 10 times-tables				Measurement: Length and Height St 1 Measure length using objects St 2 Measure length in centimetres St 3 Measure length in metres St 4 Compare lengths and heights St 5 Order lengths and heights St 6 Four operations with lengths and heights		Statistics St 1 Tally charts St 2 Tables St 3 Block diagrams St 4 Draw pictograms St 5 Interpret pictograms	Consolidation	
Summer	Measurement: Money St 1 Recognise coins and notes St 2 Count money - pence St 3 Count money - pound (notes and coins) St 4 Count money - pounds and pence St 5 Choose notes and coins St 6 Compare amounts of money St 7 Calculate with money		Number: Fractions St 1 Parts and whole St 2 Equal and unequal parts St 3 Recognise a half St 4 Find a half St 5 Recognise a quarter St 6 Find a quarter St 7 Recognise a third St 8 Find a third St 9 Find the whole St 10 Unit fractions			Measurement: Time St 1 Months and days St 2 Hours, minutes and seconds St 3 O'clock and half past St 4 Quarter past St 5 Tell time past the hour St 6 Quarter to St 7 Tell time to the hour St 8 Tell the time to 5 minutes St 9 Minutes in an hour St 10 Hours in a day			Measurement: Mass, Capacity & Temperature St 1 Compare mass St 2 Measure in grams St 3 Measure in kilograms St 4 Four operations with mass St 5 Compare volume and capacity St 6 Measure in millilitres St 7 Measure in litres		Geometry: Position & Direction St 1 Language of position St 2 Describe movement St 3 Describe turns St 4 Describe movement and turns	Consolidation

	St 8 Make a pound St 9 Find change	St 11 Non-unit fractions St 12 Recognise the equivalence of a half and a quarter St 13 Recognise three-quarters St 14 Find three-quarters St 15 Count in fractions up to a whole	St 11 Time problems	St 8 Four operations with volume and capacity St 9 Temperature		
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Y3&4/ Lower Key Stage 2

Term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value St 1 Hundreds, tens and ones St 2 Represent numbers to 1,000 St 3 Partition numbers to 1,000 St 4 Thousands St 5 Represent numbers to 10,000 St 6 Partition numbers to 10,000 St 7 Flexible partitioning St 8 Find 1, 10, 100 or 1,000 more or less St 9 Number lines to 1,000 St 10 Number lines to 10,000 St 11 Estimate on a number line St 12 Compare numbers St 13 Order numbers St 14 Round to the nearest 10 St 15 Round to the nearest 100 St 16 Round to the nearest 1,000 St 17 Round to the nearest 10, 100 or 1,000 St 18 Roman numerals				Number: Addition and Subtraction St 1 Add and subtract 1s, 10s, 100s, 1,000s St 2 Add 1s, 10s, 100s, 1,000s across a boundary St 3 Subtract 1s, 10s, 100s, 1,000s across a boundary St 4 Make connections St 5 Add up to two 4-digit numbers - no exchange St 6 Add up to two 4-digit numbers (across a 10) St 7 Add up to two 4-digit numbers (across a 100) St 8 Add up to two 4-digit numbers (across a 1,000) St 9 Add numbers with a different number of digits St 10 Subtract up to two 4-digit numbers - no exchange St 11 Subtract up to two 4-digit numbers (across a 10) St 12 Subtract up to two 4-digit numbers (across 100) St 13 Subtract up to two 4-digit numbers (across 1,000) St 14 Subtract numbers with a different number of digits St 15 Complements to 100 and 1,000 St 16 Estimate answers St 17 Inverse operations St 18 Efficient methods				Multiplication and Division (A) St 1 Arrays St 2 Sharing and grouping St 3 The 2, 5 and 10 times-tables St 4 The 4 times-table St 5 The 8 times-table St 6 The 2,4 and 8 times-tables St 7 The 3 times-table St 8 The 6 times-table St 9 The 9 times-table St 10 The 3,6 and 9 times-tables St 11 The 7 times-table St 12 The 11 Times-table St 13 The 12 times-table St 14 Multiply by 1 and 0 St 15 Divide a number by 1 and itself			Measurement: Area St 1 What is area? St 2 Count squares St 3 Make shapes St 4 Compare areas
Spring	Number: Multiplication & Division (B) St 1 Factor pairs St 2 Multiply and divide by 10 and 100 St 3 Reasoning about multiplication St 4 Multiply three numbers St 5 Efficient multiplication St 6 Scaling St 7 Correspondence problems St 8 Multiply up to a 3-digit number by a 1-digit number - no exchange St 9 Multiply up to a 3-digit number by a 1-digit number - with exchange St 10 Related calculations - multiplication and division St 11 Divide by a 1-digit number - flexible partitioning St 12 Divide up to a 3-digit number by a 1-digit number - no exchange St 13 Divide up to a 3-digit number by a 1-digit number - with exchange St 14 Divide up to a 3-digit number by a 1-digit number - with remainders			Measurement: Length and Perimeter St 1 Measure in centimetres and millimetres St 2 Measure in Kilometres and metres St 3 Kilometres, metres, centimetres and millimetres St 4 Equivalent lengths St 5 Add and subtract lengths St 6 What is perimeter? St 7 Calculate perimeter St 8 Perimeter of rectilinear shapes St 9 Calculate perimeter of rectilinear shapes St 10 Perimeter of polygons		Number: Fractions (A) St 1 Understand denominators St 2 Compare and order unit fractions St 3 Understand numerators St 4 Understand the whole St 5 Fractions on a numberline St 6 Compare and order non unit fractions St 7 Equivalent fractions St 8 Count beyond 1 St 9 Partition a mixed number St 10 Compare and order mixed numbers St 11 Understand improper fractions St 12 convert mixed numbers to improper fractions St 13 Convert improper fractions to mixed numbers St 14 Equivalent fraction families			Measurement: Mass and Capacity St 1 measure mass in grams St 2 Measure mass in kg and g St 3 Equivalent masses St 4 Compare mass St 5 add and subtract mass St 6 measure capacity and volume in millilitres St 7 measure capacity and volume in millilitres and litres St 8 Equivalent capacities and volumes St 9 Compare capacity and volume St 10 Add and subtract capacity and volume			Number: Fractions (B) St 1 add fractions St 2 add fractions and mixed numbers St 3 subtract fractions St 4 subtract from whole numbers St 5 subtract from mixed numbers St 6 unit fractions of an amount St 7 Non unit fractions of an amount St 8 Reasoning with fractions of an amount

Summer	Time St 1: Tell the time to 5 mins St 2: Tell the time to the min St 3: Read time of a digital clock St 4: Use a.m. and p.m. St 5: Convert between analogue and digital times St 6: Convert between 12 and 24 hr clock times St 7: Hours, minutes and seconds St 8: Find and use durations	Decimals St 1: Tenths as fractions St 2: Tenths as decimals St 3: Tenths on a place value chart St 4: Tenths on a number line St 5: Hundredths as fractions St 6: Hundredths as decimals St 7: Hundredths on a place value chart St 8: Halves and quarters as decimals St 9: Make a whole St 10: Partition decimals St 11: Compare and order decimals St 12: Round to the nearest whole number St 13: Divide a number by 10 St 14: Divide a number by 100	Money St 1: Pound and pence St 2: Write money using decimals St 3: Convert pounds and pence St 4: Compare amounts of money St 5: Estimate with Money St 6: Add money St 7: Subtract money St 8: Find change St 9: Solve problems with money	Geometry (Shape) St 1: Turns and angles St 2: Identify angles St 3: Compare and order angles St 4: Types of lines St 5: Triangles St 6: Quadrilaterals St 7: Polygons St 8: Draw polygons St 9: Symmetry St 10: 3-D shapes	Geometry (Position and direction) St 1: Describe position using coordinates St 2: Plot coordinates St 3: Draw 2-D shapes on a grid St 4: Translate on a grid St 5: Describe translation on a grid	Statistics St 1: Pictograms St 2: Interpret bar charts St 3: Draw bar charts St 4: Comparison, sum and difference St 5: Interpret line graphs St 6: Draw line graphs St 7: Two-way tables St 8: Collect and represent data
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Y5&6/ Upper Key Stage 2

Term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value St 1 Roman Numerals to 1000 St 2 Numbers to 100,000 St 3 Numbers to 1,000,000 St 4 Read & write numbers to 1,000,000 St 5 Numbers to 10,000,000 St 6 Read & write numbers to 10,000,000 St 7 Powers of 10 St 8 Partition numbers to 10,000,000 St 9 Number line to 10,000,000 St 10 Compare and order any integers St 11 Round within 100,000 St 12 Round any integer St 13 Count through zero St 14 Compare and order negative numbers St 15 Negative numbers			Number: Addition and Subtraction St 1 Mental strategies St 2 Add integers St 3 Subtract integers St 4 Inverse operations and missing numbers St 5 Reason from unknown facts	Number: Multiplication and Division A St 1 Multiples St 2 Common multiples St 3 Factors St 4 Common factors St 5 Rules of divisibility St 6 Prime numbers St 7 Square and cubed numbers St 8 Multiply by 10, 100 & 1000 St 9 Divide by 10, 100 and 1000	Number: Fractions A St 1 Recognise equivalent fractions St 2 Equivalent fractions and simplifying St 3 Equivalent fractions on a number line St 4 Convert improper fractions to mixed numbers St 5 Convert mixed numbers to improper fractions St 6 Compare fractions St 7 Com[are fractions (numerator) St 8 Order fractions St 9 Add and subtract fractions with same denominator St 10 Add fractions where one denominator is the multiple of the other St 11 Add any two fractions St 12 Add mixed numbers St 13 Subtract fractions where one denominator is the multiple of the other St 14 Subtract any two fractions St 15 Subtract from a mixed number St 16 Subtract from a mixed number - breaking the whole St 17 Subtract two mixed numbers St 18 multi-step problems					Number: Multiplication and Division B St 1 x a 2 digit number by a 2 digit number St 2 x up to a 4-digit number by a 2-digit number St 3 solve problems St 4 Short division St 5 Divide a 4-digit number by a 1-digit number St 6 Division using factors St 7 Introduction to long division St 8 Long division with remainders St 9 Solve problems with division St 10 Efficient division	
Spring	Number: Multiplication and Division B Continued St 11 Solve multi-step problems St 12 Order of operations St 13 Mental calculations and estimation St 14 Reason from known facts	Number: Fractions B St 1 x a unit fraction by an integer St 2 x a non-unit fraction by an integer St 3 x a mixed number by an integer St 4 x fractions by fractions St 5 divide a fraction by an integer St 6 Divide any fraction by an integer St 7 fraction of an amount St 8 fraction of an amount - find the whole	Number: Decimals A St 1 Decimals to 2 decimal places St 2 Decimals up to 3 decimal places St 3 Place value- integers and decimals St 4 Order and compare decimals (same d.p) St 5 Order and compare decimals with up to 3 decimal places St 6 Round to the nearest whole number St 7 Round to 1 decimal place St 8 Round to 2 decimal places	Measurement: Area, Perimeter & Volume St 1 perimeter of rectangles St 2 Area of rectangles St 3 Area of compound shapes St 4 Estimate area St 5 Area of triangles St 6 Area of parallelograms St 7 Volume - cubic cm St 8 Volume of a cuboid St 9 Compare volume St 10 Estimate volume and capacity	Number: Decimals B St 1 Use known facts to add and subtract decimals within 1 St 2 Complements to 1 St 3 Add and subtract decimals across 1 St 4 Add decimals with same number of d.p St 5 Subtract decimals with same number of d.p St 6 Add decimals with different numbers of d.p St 7 Subtract decimals with different number of d.p St 8 Efficient strategies St 9 Decimal sequences St 10 x by 10, 100, 1000 St 11 Divide by 10, 100 and 1000 St 12 Multiply decimals by integers St 13 Divide decimals by integers St 14 Multiply and divide decimals in contexts			Number: Fractions, Decimals & Percentages St 1 Equivalent fractions and decimals - tenths St 2 Equivalent fractions and decimals - - hundredths St 3 Equivalent fractions and decimals - thousandths St 4 Fractions as division St 5 Understand percentages St 6 Percentages as fractions St 7 Percentages as decimals St 8 Equivalent f.d.p St 9 Order f,d, p St 10 Percentages of amounts				
Summer	Ratio St 1 Add or multiply? St 2 Use ration language St 2 Ratio and	Algebra St 1 Function machines St 2 Form expressions St 3	Geometry: Shape St 1 understand and use degrees St 2 classify angles St 3 measure angles St 4 Calculate angles around a point St 5 Calculate angles on a straight line		Geometry: Position & Direction St 1 First quadrant St 2 Four quadrants St 3 Solve problems with coordinates		Statistics St 1 Draw line graphs St 2 Read and interpret line graphs St 3 Bar charts St 4 Read and interpret tables		Measurement: Converting Units St 1 Kilograms and kilometres St 2 Millimetres and millilitres St 3 convert units of length St 4 Miles and km St 5 Imperial measures			

	fractions St 4 Use scale factors St 5 Similar shapes St 6 Ratio problems St 7 Proportion problems	Substitution St 4 Formulae St 5 Form equations St 6 Solve equations St 7 Find pairs of values St 8 Solve problems with 2 unknowns	St 6 Vertically opposite angles St 7 Angles in a triangle (include missing angles) St 8 Angles in a triangle - special cases St 9 Angles in quadrilaterals St 10 Regular polygons St 11 Irregular polygons St 12 Circles St 13 Draw shapes St 14 3-D shapes	St 4 Translations St 5 Lines of symmetry St 6 Reflections	St 5 Read and interpret timetables St 6 Read and interpret pie charts St 7 Pie charts with percentages St 8 Draw pie charts St 9 The mean	St 6 Convert units of time St 7 Calculate with timetables
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[White Rose Progression Map](#)

 **White Rose calculation policy 2024 All year groups.pdf**