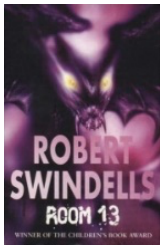
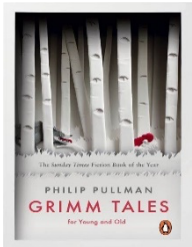
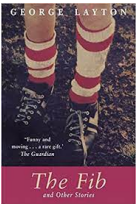


Golden Flatts Primary School Year 5 / 6 Curriculum Map A

		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English							
Maths	5	<p>Unit 1: Number and place value (Represent integers with six or more digits)</p> <p>Unit 2: Multiplication and division (Factors and multiples; mental and written methods; problems involving multiplication and division)</p> <p>Unit 3: Geometry: properties of shapes (Estimate, measure, draw and use angles; reason and problem solve with angles)</p> <p>Unit 4: Fractions (including decimals and percentages) (Fractions in different forms; adding and subtracting fractions; decimal fractions)</p> <p>Unit 5: Addition and subtraction (Adding and subtracting using different methods)</p> <p>Unit 6: Measurement (Perimeter problems; volume and capacity) Consolidation</p>		<p>Unit 7: Number and place value (Large positive integers are all around us)</p> <p>Unit 8: Multiplication and division (Primes, composites, multiples and factors; mental and written methods for division)</p> <p>Unit 9: Geometry: properties of shapes (Construct shapes with given properties)</p> <p>Unit 10: Fractions (including decimals and percentages) (Understanding equivalences; percentages)</p> <p>Unit 11: Statistics (Line graphs)</p> <p>Unit 12: Addition and subtraction (Missing numbers and solving problems in context)</p> <p>Unit 13: Measurement (Calculate, estimate and compare areas)</p> <p>Unit 14: Geometry: position and direction (Reflect and translate shapes in the first quadrant)</p> <p>Unit 17: Geometry: properties of shapes (Identify and name 3D shapes from 2D representations)</p>		<p>Unit 15: Number and place value (Interpret and solve problems involving negative numbers in context)</p> <p>Unit 16: Multiplication and division (Recognize and represent square and cube numbers; multiply and divide whole and decimal numbers by 10, 100 and 1000; solve problems strategically using squares, cubes, equivalence and simple rates)</p> <p>Unit 18: Fractions (including decimals and percentages) (Operating on fractions; percentages and problem solving)</p> <p>Unit 19: Statistics (Present and interpret data in tables)</p> <p>Unit 20: Addition and subtraction (Making decisions when calculating)</p> <p>Unit 21: Measurement (Metric and imperial units in everyday contexts) Consolidation</p>	
	6	<p>Unit 1: Number and place value (Fluency with large numbers)</p> <p>Unit 2: Addition and subtraction, multiplication and division (Multi-digit multiplication; multi-digit division; problem solving with all four operations)</p> <p>Unit 3: Geometry: properties of shapes (Construct 2D and 3D shapes)</p> <p>Unit 8: Geometry: position and direction (Points, lines, shapes and translations on the four quadrant coordinate plane)</p> <p>Unit 4: Fractions (including decimals and percentages) (Use equivalences; add, subtract, multiply and divide fractions to solve problems)</p> <p>Unit 5: Ratio (Proportions in ratio and percentage context)</p> <p>Unit 6: Measurement (Estimate, compare and calculate volumes; convert between units of measure)</p> <p>Unit 7: Algebra (Using letters to represent unknown numbers)</p>		<p>Unit 9: Number and place value (Negative numbers in context, including counting on and back)</p> <p>Unit 10: Addition and subtraction, multiplication and division (Reasoning about the order used to solve calculations; mixed operations)</p> <p>Unit 11: Geometry: position and direction (Reflections and translations in all four quadrants)</p> <p>Unit 12: Fractions (including decimals and percentages) (Use equivalences and solve problems; multiply and divide fractions to solve problems)</p> <p>Unit 13: Statistics (Graphs and pie charts)</p> <p>Unit 14: Algebra (Use algebra to describe sequences and equations with two unknowns)</p> <p>Unit 15: Measurement (Areas of parallelograms, triangles and related shapes)</p> <p>Unit 17: Geometry: properties of shapes (Apply angle properties and relationships to work out the values)</p>		<p>Unit 16: Ratio and proportion (Solve problems in proportional share situations)</p> <p>Unit 19: Addition and subtraction, multiplication and division (Solve and compare multi-step problems; number and calculation relationships and properties)</p> <p>Unit 21: Ratio and proportion (Use proportions in percentage and similar shape situations)</p> <p>Unit 20: Fractions (including decimals and percentages) (Solve problems involving fractions, decimals and percentages; work with percentages, decimals and fractions)</p> <p>Unit 18: Statistics (Calculate and interpret the mean as an average)</p> <p>Secondary progression 1 Secondary progression 2 Secondary progression 3 Secondary progression 4 Consolidation</p>	

Golden Flatts Primary School Year 5 / 6 Curriculum Map A

			of unknown angles; shape properties, including circle			
Science	Properties and Changes of Materials (Y5)	Earth and Space (Y5)	Forces Y5	Animals Including Humans Y5	Light Y6	Revision
Art and Design	Silk Screening Romero Britto		Architectural Drawing Stephen Wiltshire		Painting/Printing Urns and Mosaics Ancient Greece (link to history)	
Computing	Coding 6 Online Safety 4		Database 4 3D modelling 4		Game Creator 5	
Design and Technology	Bridges		The Squashed Tomato Challenge		Vegetables	
Geography	Rivers	The USA	History/Geography A local study			
History				Books through Time	Ancient Greece	
Languages	En Classe	Je me Presente	Les Vetements	Les Verbes Reguliers	Moi Dans le Monde	
Music	Musical Appreciation: How does music vary across the globe?		Musical Composition/Performance: How can we create a composition using African Djembe Drums?		Musical Performance/appraisal: Charanga: linked singing unit	
Physical	Football	Floor gymnastics	Dance – Street Dance	Tennis	Cricket	Athletics
PHSE	Being me in my world	Celebrating Differences	Dreams and Goals	Healthy Me	Relationships	Changing Me
RE	What do Muslims believe about God? Why is Muhammad important to Muslims? Why do Muslims go to the mosque?		What do Christians believe about God?		How do Muslims show their faith through actions?	
	Christmas Unit: What are the themes of Christmas?		Easter Unit: Why is the Last Supper so important to Christians?		Statutory Bridging Unit: Spirited Art. So what do we know about Christianity?	