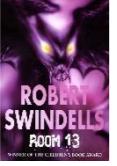
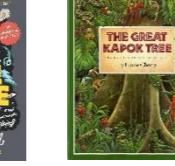
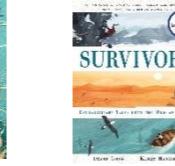


	Autumn 1		Autumn 2		Spring 1	Spring 2	Summer 1	Summer 2
Events and Opportunities	World Awareness Week		Whole School Poetry Competition Stroud Book Festival (Y5&6) Lantern Festival (Y5&6) £10 Challenge (Y5&6)		Young Voices (Y5&6) Class Gymnastics Assembly	Mock Trial (Y5&6) Residential (Y6)	Camp out (Y5) Forest School (Y5&6)	Class Production Forest School (Y5&6)
Maths (Candomaths)	Y6	Place value Decimals Addition, Subtraction, Multiplication and Division	Geometry, position and direction Fractions Geometry, properties of shape Addition, Subtraction, Multiplication and Division		Fractions	Ratio and proportion Measurement: converting units Measurement: area and volume Algebra	Statistics Solving Problems Fractions, decimals and percentages	Algebra Ratio and proportion
	Y5	Place value Decimal Geometry properties of shape	Addition and Subtraction Multiplication and Division		Multiplication and Division Geometry, position and direction	Fractions, decimals and percentages Measurement: Length, Mass and Capacity	Fractions	Measurement: Area and Volume Geometry: properties of shape Measurement: Time Statistics
Class Books	 		 		   		 	 
English Writing	World Awareness – Non-chronological report (CC Geography)  Persuasive Letter Write (CC Science – Living things and their habitats)		The Mayans – Explanation (CC History)  Room 13 – (Narrative mystery/ horror)		The Egyptians – Narrative poem (CC History)  Flashback Narrative – (CC History)  Science Investigation (CC Science – Linked to electricity)	Mock Trial – Recount (Newspaper report)  Residential – Persuasive Advert Residential - Description  Recount – Egyptian Day (CC History)	The Viewer – Narrative dilemma  Letter Writing - (CC RE)	Class play – balance argument (Y5)  The Final Year/ Cloud Busting – Free verse  The Future of Space Exploration – persuasive argument (CC Science Earth and Space)
Science	Living things and their habitats (Y5&6 unit) Animals including humans (Y5&6 unit)		Properties and changes of materials (Y5 unit)		Light (Y6 unit) Electricity (Y6 unit)	Evolution and inheritance (Y6 unit)	Forces (Y5 unit)	Earth and Space (Y5 unit)
Art	Photography and Digital Art Ceramics		Drawing & Painting		Printmaking & Collage/Multi Medium	Painting & Textiles	Sculpting & UV Glow art	Art History Review Challenge
Computing	Computing Systems and networks - communication and collaboration			Creating media – webpage creating & 3D modelling			Programming A – Variables in games	
Design and Technology	Food - Linked to World Awareness		Enterprise - Linked to £10 Challenge Sustainability - Linked to Lantern Festival			Electrical control		Mechanisms – Linked to class production
Geography	World Awareness Week		Climate Zones, Biomes and Vegetation				Local History/ Geography Project on Stroud	
History	The Mayans - Who Were the Ancient Mayans and What Made Their Civilization Unique?				The Ancient Egyptians - What Secrets Lie Within the Tombs of the Pharaohs?			
Music (Charanga)	Livin on a Prayer Fresh Prince		Link to Young Voices		You've Got A Friend Make You Feel My Love			Link to class production

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Physical Education	Gymnastics Invasion Games	Athletics/ Net & Wall Invasion Games	Gymnastics	Invasion Games Net & Wall	Athletics/ OAA Striking & Fielding Swimming (Y5)	Athletics/ Dance Striking & Fielding Swimming (Y5)
PHSE (SCARF)	Me and my relationships	Rights and respects	Being my best	Keeping safe	Valuing difference	Growing and changing
Religious Education	Christianity How do Christians decide how to live? 'What would Jesus do?'  What do Christians believe Jesus did to 'save' people?  For Christians, what kind of king is Jesus?		Who is a ..... And how do the live?		Buddhism  How does faith help when life gets hard?  Creation and science: conflicting or complementary?	