	Y5					
	AUT 1	AUT 2	SPR 1	SPR 2	SUM1	SUM2
MATHS	Number – Place Value Number – Addition and subtraction	Number – Multiplication and division (A) Number- Fractions (A)	Number – Multiplication and division (B) Number – Fractions (B)	Number – Decimals and percentages Measurement – Perimeter and area Statistics	Geometry – Shape Geometry – Position and direction Number - Decimals	Number – Negative numbers Measurement – Converting units Measurement - Volume
ENGLISH	The Lost Happy Endings by Carol Ann Duffy: Poetry, descriptive narrative paragraph, newspaper report, an extended response to a text Prequel- alternative perspective Freedom Bird by Jerdine Nolen (BHM): Writing in role, thought bubbles, dialogue, postcard, recount, poem Biography	Rainplayer by David Wisnieswski: Diary, newspaper report, narrative/no-chron repo/own myth/legend (Maya Day) Children of the Benin Kingdom by Dinah Orji Informal letters, contrasting diary entries, survival guides, eyewitness reports, story summaries Non-chronological report	Space Day Hook — Description, Narrative, Non- chron report The Literacy Shed Space Monkey or Man on the Moon Curiosity,The story of a Mars Rover by Markus Motum: Proposal to NASA, information labels, short explanation, NASA log of Mars landing, news report Expanded explanation for a new rover	The Tempest by William Shakespeare Setting description, character descriptions /comparisons, diary entry, dialogue Playscript History linked writing Diary Entry News report	Robot Girl by Malorie Blackman: Discussion, debate, dialogue, character comparisons, review Science-fiction narrative	The story pf Harvey Milk and the Rainbow flag by Rob Sanders Thought bubbles, speech, simple leaflet Biography of Harvey Milk High-Rise Mystery by Sharna Jackson Character Description, Police Report, Setting Description, Newspaper Article, Dialogue, Formal Persuasive Letter, Extended Narrative Extended Narrative
SCIENCE	Materials: Mixtures and separation	Materials: Properties and changes	Forces: Earth and space	Living things: Life cycles and reproduction	Forces: Imbalanced forces	Animals: Human timeline/ Making connections
GEOGRAPHY	What is life like in the Alps?	changes	Where does our energy come from?	and reproduction		Can I carry out an independent fieldwork enquiry?
HISTORY		How did the Maya civilisation compare to the Anglo-Saxons?		What was life like in Tudor England?	What does the census tell us about our local area?	,
DESIGN AND TECHNOLOGY	DT: Mechnical systems: pop-up books	DT Electrical systems: Doodlers			DT : Digital world – Monitoring Devices	DT: Cooking and Nutrition: What could be healthier
COMPUTING	Word processing (Word) Coding	Coding Online Safety	Spreadsheets	Databases Game Creator	3D modelling Concept maths	Word processing review Using external devices
ART AND DESIGN		Art: Craft and Design: Architecture	Art: Drawing – I need Space	Art: Painting and mixed media - portraits		ART: Sculpture and 3D: Interactive instillation
MUSIC	South and West Africa	Composition notation	Looping and remixing	Composition to represent festival of colour: Holi Festival	Instrumental lessons	Blues
PE	Football, Rugby and Basketball		Gymnastics and Dance		Athletics, Tennis and Cricket	
RE and WORLDVIEWS	Why do people have to stand up for what they believe in?	Why doesn't Christianity always look the same?	What happens when we die?	What happens when we die?	Who should get to be in charge?	Why are some place in the world significant to believers?
RSE and PSHE	Introduction Families and relationships	Health and Wellbeing	Safety and the changing body (including puberty and menstruation)	Safety and the changing body (including puberty and menstruation)	Citizenship	Economic wellbeing Transition lesson
FRENCH	Portraits – describing in French	French numbers, calendars and birthdays	Clothes – getting dressed in France	French weather and the water cycle	French food- Miam, miam!	French and the Eurovision Song Contest