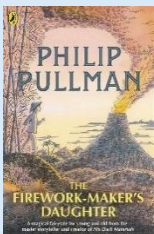
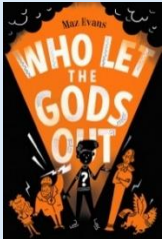
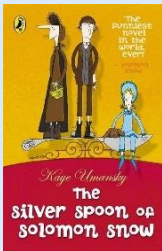
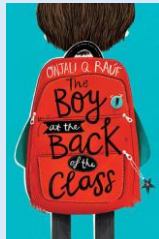




Year 5 Curriculum Map Sebright

Be respectful. Be responsible. Be ready to learn.



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reading	Whole Class Reader The Firework Makers Daughter 	Whole Class Reader Who Let The God's Out 	Whole Class Reader The Silver Spoon of Solomon Snow-TBC 	Whole Class Reader The Boy at the Back of the Class 	Whole Class Reader Windrush Child 	Whole Class Reader Space! 
Literacy	Narrative <i>The Boy Who Answered the Call of Kilimanjaro</i> Adverts & Report Writing <i>Tanzania</i>	Narrative <i>The Piano (short video)</i> <i>Greek Myths</i> Newspaper Writing <i>Windrush</i>	Poetry <i>Cinquains</i> Narrative <i>Extraordinary Gardener</i> Explanations <i>Gravity</i>	Narrative <i>Thriller: Harrow's Wood</i> Letter: Balanced Argument <i>Going on Strike</i> Descriptive Writing <i>Character & Setting descriptions</i>	Narrative <i>National Theatre project: Romeo & Juliet</i> Newspaper Writing <i>Windrush</i>	Narrative <i>National Theatre project: Romeo & Juliet</i> Blog Writing <i>Food and Diet</i> Comics
Handwriting	Write legibly, fluently and with increasing speed. Choose which shape of a letter to use when given choices and deciding whether or not to join specific letters. Choose the writing implement that is best suited for a task					
Maths	Number Place Value Addition & Subtraction	Number Multiplication & Division A Fractions A	Number Multiplication & Division B Fractions B	Number Decimals & Percentages Measurement Perimeter & Area Statistics	Geometry Shape Position & Direction Number Decimals	Number Negative Numbers Measurement Converting Units Volume
Arithmetic	Times Tables Revision: Counting Sticks, TTRS, MTC simulators, 5 minute frenzies.		Further Times Tables Revision.		Further Times Tables Revision.	

	Counting in 25s.		Moving on to Square, Prime and then Cube numbers.		FDP equivalence focusing on halves, quarters, fifths, tenths, thirds, eighths. E.g. $1/5 = 0.2 = 20\%$ Or $3/4 = 0.75 = 75\%$	
Science	Living things and their habitats	Animals inc. humans	Investigating forces	Scientists and Inventors	Properties and changes of materials	Earth and Space

Cross Curricular <i>*Art uses a 3-year cycle</i>	Geography Mountains	History Ancient Greeks	DT Gears, Pulleys, Levers	Geography Europe (Turkey)	History Windrush (turning point in history)	Art <i>*3-year cycle*</i> 1. Painting (1960s) 2. Textiles (Mexico) 3. Sculpture (Anthony Gormley)
Art and Design	Sketching and Big Draw		Painting and Big Draw		Collage and Big Draw	
RE What is important to people in my local community?	What inner forces affect how we think and behave?	How is Christmas celebrated around the world?	Why is Muhammad and the Qur'an important to Muslims? Mosque Visit	How do Christians try to follow Jesus's example?	Should all creatures be treated equally?	What impact do beliefs have on the Alevi community?
Computing	Quizzing	Databases Concept Maps	Game Creator	Spreadsheets	Coding	Word Processing Micro:bits
Online Safety (Using 2BeSafe on Purple Mash)	Self-Image and Identity Online Relationships	Online Reputation Online Bullying	Health, Wellbeing and Lifestyle Privacy and Security	Managing Online Information	Copyright and ownership	<i>Revisit and review of all topics</i>
PSHE	Being Me in My World	Celebrating Differences	Dreams and Goals	Healthy Me	Relationships	Changing Me
PE	Team Games (Football)	Dance & Gymnastics	Hockey	Basketball	Athletics	Cricket
Music	Form and Structure	Gamelan – Java and Balk	4 to the floor of Baroque SPRING POETRY PERFORMANCE			Just Play - Ensemble Blossom
Spanish	¿Qué te gusta comer? <i>What do you like to eat?</i>	I am the Music man	Mi Ciudad <i>My city</i>	Raúl viaja en el tiempo <i>Raúl travels through time</i>	Las Estaciones <i>The Seasons</i>	Los Planetas <i>The Planets</i>
Curriculum Enrichment Opportunities		British Museum (Ancient Greece)	<u>World of Work Week</u>		Hackney Museum	National Maritime Museum (Planetarium)

		Houses of Parliament (Democracy)	RIGB (Faraday Museum) Magnets and motors Mosque Visit			
Now Press Play	KS2 Climate Crisis	KS2 Ancient Greece	KS2 The Five Pillars	KS2 Reducing Our Carbon Footprint	KS2 Materials & Changing States	KS2 Mission to mars