

Y6 Summer Term

English	Maths	Subject	Area of Study	Learning Questions
The Boy at the Back of the Class by Onjali Q. Rauf The Journey by Francesca Sanna	Percentages including FDP equivalence. (Wek 1)	Science	Electricity	What changes can I make to series circuits?
	Angles – Measuring and calculating around a point and straight line. (Week 2)	History (2 Weeks)	Monarchy	Wife, mother, Queen, Empress; what was Victoria’s most successful role?
	Parallel and perpendicular lines/ polygons. (Week 3)	Science	Evolution	What is evolution?
	Shapes and Angles – drawing shapes, angles in triangles/polygons. (week 4-5)	Science	Evolution	How has man evolved?
	Measure - imperial/metric conversions/time (Week 6-7)	Science	Animals including humans	How can science keep me healthy?
	Shape/measure – Area, Perimeter and Volume (Week 8-9)	Science	Light	How does light behave?
	Statistics – Averages, Pie charts and Line Graphs (Week 10-11)	Science	Light	How can you make shadows change?
	Ratio (Week 12-13)	Science	Electricity	What changes can I make to series circuits?
		Computing	Digital Literacy	How can I publish work digitally?
		Geography	Locational & human geography	Which side of the Atlantic would you rather live on?
DT		Food	What is bread and how do we make it?	
	Art	Street Art	Is all painting art?	