

	Autumn term	Spring term	Summer term
Writing texts	Still I Rise - <i>poetry</i> The journal of Iliona - <i>non-fiction - diary</i> Charlie and the chocolate factory - <i>narrative</i>	Journey - <i>Narrative</i> Gut Garden – <i>Non-fiction – explanation</i> Feast - <i>Narrative</i>	Bike boy - <i>Narrative</i> Once upon a raindrop – <i>Non-Fiction – factual tour</i> River - <i>Poetry</i>
Reading texts	Eye of the Wolf The Butterfly Lion How to help a Hedgerow I don't like poetry The Firework Maker's Daughter In Flanders Field A Street through Time The Wind in the Willows The Demon Headmaster Operation Gadgetman The Little Match Girl	Charlie and the Chocolate Factory Survivors The Accidental Prime Minister The Lost Words Joan Proctor the Dragon Doctor The Day I Fell into a Fairy Tale How to Help a Hedgerow The Animals of Farthing Wood Starfell Race to the North The Queen's Nose How to Train your Dragon	The Explorer A Street through Time I don't like Poetry When the Mountains Roared The Skies above their Eyes Podkin The Falcon's Malteaser Fortunately the Milk The Apprentice Witch The Famous Five The Train to Impossible Places Run Wild
Class readers	Class readers chosen from texts above		
Maths	Read and write 4 digit numbers Compare and order numbers up to 10 000 Round any number up to 4 digits to the nearest 10, 100 or 1000 Classify quadrilaterals Add and subtract numbers with up to 4 digits mentally Know and use multiplication facts for 6,7 and 9 multiplication tables Know and use division facts for 6,7 and 9 multiplication tables	Add and subtract numbers with up to 4 digits using a formal written method Know and use multiplication facts for 11 and 12 multiplication tables Know and use division facts for 11 and 12 multiplication tables Choose efficient methods to add and subtract numbers up to 4 digits Multiply 2 digit by 1 digit using the distributive law Multiply 3 digit by 1 digit using a formal written method	Divide 1 and 2 digit numbers by 10 and 100 Add and subtract fractions with the same denominator beyond the whole Find families of equivalent fractions Recall factor-factor-product relationships for 6, 7, 9, 11 and 12 multiplication tables Add and subtract decimal numbers 9up to 2 decimal places) including measures and money

		Divide a 3 digit by a 1 digit number Use place value, known and derived facts to multiply and divide mentally Identify acute and obtuse angles	Find the area of rectilinear shapes by counting squares Describe and plot positions on a 2-D grid as co-ordinates in the first quadrant Convert between analogue and digital 12 and 24-hour clocks and other units of time
PSHE	British values <i>Making rules, fair votes, celebrating uniqueness, understanding how people's lives are different</i> Drug education <i>Effects of alcohol and smoking and attitudes towards them</i>	Mental Health <i>Mental health continuum, exploring some mental health conditions and the language associated with them</i>	Facts for Life <i>Understanding illness and promoting good health, recognising what affects our health</i> Relationships and Sex Education <i>Physical changes through time, identifying how we have changed so far, how infections affect our bodies, challenging gender stereotypes</i>
Science	States of matter - <i>solids, liquids, gases</i> Sound - <i>volume, pitch, how sound is heard</i>	Animals - <i>teeth, digestive system</i> Habitats – <i>classify living things, identifying using keys, human impact on the environment</i> Food chains	Electricity - <i>circuits, conductors & switches</i>
RE	Hinduism <i>Hindu Deities and worship</i> Christianity <i>The Trinity</i>	Hinduism <i>Explain Dharma, Sanatan</i> Christianity <i>Holy Week</i>	Christianity <i>Pentecost</i> Significant events differences and similarities
Computing	Networks including the world wide web Sound - <i>record, play, import, delete & change volume of audio</i>	Paint - <i>audience, form & purpose make and explain choice</i> Data collection - <i>Use digital device to collect, sort and export data</i>	FMS Logo - <i>program a loop, create 2 or more sequences</i> Scratch Online – <i>using indefinite loops</i>
Music			
Art	Drawing MC Escher	Painting Seurat	Sculpture Gaudi
British Artist Cultural Capital - Bridget Riley			

DT	Mechanisms Christmas card	Textiles Mola patterns	Food Viking meal
PE	Badminton Rounders Volleyball Basket ball	Swimming Tag Rugby Dance Gymnastics	Cricket Athletics Forest School
History	The Roman Empire – <i>invasion of Britain, the Roman army, “Romanisation” of Britain, slavery, withdrawal from Britain</i>	The Romans <i>Decline in living standards after Roman withdrawal</i> <i>Who were Anglo-Saxons & Scots? Kingdoms, how is Britain influenced today?</i>	Vikings & Anglo-Saxons <i>Lindisfarne</i> <i>Where Vikings came from</i> <i>Alfred the Great</i> <i>Danelaw</i> <i>Brutal pagans</i>
Geography	Case Study – North America <i>America 23 countries Canada is biggest, key facts, flags</i>	South America <i>Impact of humans on climate zones and the rainforest</i>	Norway - <i>Climate zones, 8 point compass, map reading – legends to find heights</i>
Modern Foreign Languages (French)	Register questions What time? Name of mum/dad Fav animal	Learn names of body parts & animals in French	Festivals in France – learn a traditional French story