



Grindleton C. E. Primary School

KS2 Curriculum Map Year A

Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topics	FOOD GLORIOUS FOOD	A KINGDOM UNITED	NORTH AMERICA	INVENTORS AND INVENTIONS	EARTHLINGS	FASTER, HIGHER, STRONGER
Science Y3/4	Animals Including Humans Nutrition, diet Skeleton and movement	Forces and Magnets	Plants Plants – Functions of Parts of a Plant		Light and astronomy	Material properties Rocks and Fossils
Y5/6	Living things and their habitats Observing life cycles	Material Properties compare and group together everyday materials on the basis of their properties	Material changes		Earth and Space	Forces
History		Anglo-Saxons		Early Civilizations -The Mayans		The Greeks
Geography	Name and locate counties and cities of the United Kingdom Investigating the distribution of natural resources including food and water.		Investigating the human and physical features of Mexico		Volcanoes and earthquakes	
Art & Design		<u>Collage</u> Flowers: Using a full range of materials children to develop their skills in observational drawing, painting and collage. Focus particularly on flowers using their shape and colour to create an effective collage. Artist: Martin Schongauer.	<u>Textiles</u> Look at Mexican textiles. Using traditional Folk art Design and make their own Mexican blanket. Artist: Huichol artwork		<u>Digital Media</u> Digital Planets: Study planet surfaces and make extensive drawings and paintings of them. Extend their ideas using digital media with colour and effects to create the surface of an imaginary planet. Artist: Lucien Rudaux	



Grindleton C. E. Primary School

Design & Technology	<u>Food</u> Celebrating Lancashire foods and seasonality. Design and make a pie suitable for a party						<u>Mechanical systems</u> <u>Structures</u> Design and make a Mayan pull along toy. Using cams				<u>Textiles</u> Using their understanding of different materials to design and create a pair of Greek sandals.							
Music	Developing Notation Skills How does Music bring us closer together?		Enjoying Improvisation What stories does music tell us about the past?		Composing using your imagination How does music make the world a better place?		Sharing musical experiences How does music help us get to know our community?		Learning more about musical styles How does music make a difference to us every day?		Recognising different sounds How does music connect us with our planet?							
Computing	Digital literacy <u>Unit 6.2</u> Online safety		Computer science <u>Unit 6.6</u> Networks		Information technology <u>Unit 3.6</u> Branching Databases		Computer science <u>Unit 3.5</u> Email (including email safety)		Information technology <u>Unit 6.4</u> Blogging		Computer science <u>Unit 4.8</u> Hardware Investigators		Information technology <u>Unit 4.7</u> Effective Search		Information technology <u>Unit 5.3</u> Spreadsheets			
PE	Invasion Games		Invasion Games		Creative Games Tag and Target		Swimming		Gymnastics		Striking and fielding		OAA					
	Rugby		Netball		Dance		Gymnastics		Dance		Net and wall		Athletics					
PSHE (PSHE Association) (please see separate PSHE curriculum map for more details)	Expressing opinions and respecting other points of view, including discussing topical issues		Protecting the environment; compassion towards others		Risks and hazards; safety in the local environment and unfamiliar places		Recognising and managing pressure; consent in different situations		How information online is targeted; different media types, their role and impact		Health choices and habits; what affects feelings; expressing feelings		Attraction to others; romantic relationships; civil partnership and marriage		Identifying job interests and aspirations; what influences career choices; workplace stereotypes		Physical and emotional changes in puberty; external genitalia; personal hygiene routines; support with puberty	
Maths	<u>YEAR 3&4</u> Number: Place Value Geometry: 2D shape Measure: time Measure: money		<u>YEAR 3&4</u> Number: multiplication and division Measure: length and perimeter Statistics		<u>YEAR 3&4</u> Number: Place value Number: fractions Geometry: position and direction		<u>YEAR 3&4</u> Number: multiplication and division Number: place value Geometry: 2D shape and position		<u>YEAR 3&4</u> Number: counting and sequences Number: fractions and decimals		<u>YEAR 3&4</u> Number: place value Number: addition and subtraction Statistics							



Grindleton C. E. Primary School

			Number: Multiplication and area Number: addition and subtraction (measure)	Number: addition and subtraction (statistics)	Measure: volume, capacity and mass Geometry: shape and area Number: multiplication (time)	Number: Multiplication and division Geometry: 3D shape
	YEAR 5&6 Number: Place Value Number: addition and subtraction Number: multiplication and division	YEAR 5&6 Geometry: 2D and 3D shape Statistics (time) Measure: length, perimeter and mass Measure: area and volume	YEAR 5&6 Number: fractions and percentages Geometry: translation, coordinates, reflection Number: algebra and sequences Number: mental and written multiplication and division	YEAR 5&6 Measure: ratio and proportion Geometry: 2D and 3D shape (angles) Measure: temperature, mean Statistics (line graphs and pie charts)	YEAR 5&6 Number: place value, decimals and fractions Number: mental and written addition and subtraction Measure: volume, capacity and mass Geometry: translation, coordinates, reflection Number: calculating fractions, ratio and proportion	YEAR 5&6 Measure: mass, volume and capacity Number: mental and written calculation Number: fractions Number: decimals Geometry: 2D and 3D shape
English	YEAR 3&4 Narrative-Adventure <i>The Treasure of the Loch Ness Monster</i> Information Text-the <i>Loch Ness Monster</i>	YEAR 3&4 Myths and Fairy Tales <i>Puss in Boots</i> Classic Poetry <i>Macavity the Mystery Cat</i> Newspapers	YEAR 3&4 Story or novel- Film or Playscripts <i>Escape from Pompeii</i> Non-Chronological Reports Non-Fiction books on Romans	YEAR 3&4 Folk Tales <i>Brer Rabbit</i> Debate <i>Fox Hunting</i> Poems on a theme <i>Peter and the Wolf</i>	YEAR 3&4 Novel as a theme <i>Gulliver's Travels</i> Non-Chronological reports Planet Earth/South American travel guide.	YEAR 3&4 Classic Poetry <i>The Spider and the fly</i> Fantasy Story The Enchanted Wood Explanations <i>Life of a sunflower</i>
	YEAR 5&6 Novel as a theme: Nowhere Emporium Information text: magazine article: A magazine page focusing on magic or the circus Class Novel: Nowhere Emporium	YEAR 5&6 Persuasion (Radio/TV Broadcast): Christmas Markets Poetry with figurative language: Winter Short story: John Lewis advertisements Class Novel: The Witches	YEAR 5&6 Science fiction stories Information booklets: Astronauts Class Novel: George's secret key to the universe	YEAR 5&6 Discussion and debate: Rainforests Poetry with a structure haikus and limericks about rainforest animals	YEAR 5&6 Information text: How to survive a residential. Playscripts: Shakespeare Romeo and Juliet Class Novel: Wonder	YEAR 5&6 Novel on a theme: Wonder Free verse poetry: Based on Wonder Class Novel: Wonder



Grindleton C. E. Primary School

Religious Education (information)	5.1 – How and why do Christians read the Bible?	<u>YEAR 5&6</u> 5.2 – Christmas – The Gospels of Mark and Luke (5.7 - Christmas around the world)	<u>YEAR 5&6</u> 5.3 – Jesus the teacher	<u>YEAR 5&6</u> 5.4 – Why do Christians believe that Easter is a story of Victory?	<u>YEAR 5&6</u> 5.5 – Exploring the lives of significant women from the old Testament	<u>YEAR 5&6</u> 5.6 – Loss, death and Christian Hope (5.8 – Daniel)
Modern Foreign Languages (French)	<u>Unit 1</u> This is me - c'est moi		<u>Unit 5</u> All the colours - Toutes les couleurs		<u>Unit 9</u> Time for School - Temps pour l'école	



Grindleton C. E. Primary School

KS2 Curriculum Map Year B

Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topics	<u>SURVIVAL</u>	<u>PENDLE WITCHES</u>	<u>HEROES AND VILLAINS</u>	<u>SUPER SLEUTH</u>	<u>AT THE SEASIDE</u>	
Science Y3/4	Living things and their habitats	Teeth and Digestion	States of matter		Sound	Electricity
Y5/6	Classification Including subdivisions for vertebrate and invertebrates	Evolution and inheritance- Adaptation, survival of the fittest, reproduction and passing on traits.	Animals/Health – Exercise, Health & The Circulatory System		Light and Astronomy – How Light Travels	Electricity
Geography	South America Brazil The Rainforests		Rivers and the water cycle		Investigating coasts	
History		The History of the Pendle Witches		Vikings		Holidays The first seaside resorts. Victorians
Art & Design	<u>Collage</u> Camouflage Critters: Explore the theme of camouflage within the natural world. Children explore images and use to develop drawings and paintings which experiment with camouflage. Artist: Colin Jones			<u>3D</u> Viking art - Learn more about Viking art and design with a focus on improving drawing and shading techniques. Chd to drawing Viking knots, fierce warriors, to eventually design and make their own piece of jewellery. Artist: Look at the 6 styles of Viking art	<u>Painting:</u> Seaside Paintings: Study 'At the Seaside' by L.S. Lowry. Develop their drawing and painting skills of the sea and structures e.g. Lighthouses. Finally creating their own seaside painting Artist: L.S. Lowry	
Design & Technology		<u>Textiles</u> Design and make a glove puppet which can be used to entertain children at a Halloween party.	<u>Structures and levers</u> Investigate, design and build a bridge to span a river.			<u>Food</u> Investigate, design and make a flavoured bread. This will then be used to make sandwiches for a picnic.
Music	Interesting time signatures How does Music bring us together?	Combining elements to make music	Developing pulse and groove through improvisation How does music improve our world?	Creating simple melodies together	Connecting notes and feelings	Purpose, Identity and expression in Music



Grindleton C. E. Primary School

		How does music connect us with our past?			How does music teach us about our community?	How does music shape our way of life?	How does music connect us with the environment?		
Computing	Digital literacy <u>Unit 4.2</u> Online safety	Computer science <u>Unit 4.1</u> Coding	Information technology <u>Unit 4.6</u> Animation	Computer science Unit 6.1 Coding	Information technology Unit 3.8 Graphing	Information technology <u>Unit 5.7</u> Concept Maps	Information technology <u>Unit 6.3</u> Spreadsheets		
PE	Invasion Games Basketball		Invasion Games Rugby	Swimming		Dance	Striking and fielding		Athletics
	Dodgeball		Dance	Gymnastics		Gymnastics	Net and wall		Creative games
PSHE (PSHE Association) (please see separate PSHE curriculum map for more details)	What makes a family; features of family life	Valuing diversity; challenging discrimination and stereotypes	Maintaining a balanced lifestyle; oral hygiene and dental care	Personal boundaries; safely responding to others; the impact of hurtful behaviour	Evaluating media sources; sharing things online	Medicines and household products; drugs common to everyday life	Recognising respectful behaviour; the importance of self-respect; courtesy and being polite	Influences and attitudes to money; money and financial risks	Personal strengths and achievements; managing and reframing setbacks
Maths	<u>YEAR 3&4</u> Number: Place Value Geometry: 2D shape Measure: time Measure: money	<u>YEAR 3&4</u> Number: multiplication and division Measure: length and perimeter Statistics	<u>YEAR 3&4</u> Number: Place value Number: fractions Geometry: position and direction Number: Multiplication and area Number: addition and subtraction (measure)		<u>YEAR 3&4</u> Number: multiplication and division Number: place value Geometry: 2D shape and position Number: addition and subtraction (statistics)	<u>YEAR 3&4</u> Number: counting and sequences Number: fractions and decimals Measure: volume, capacity and mass Geometry: shape and area Number: multiplication (time)	<u>YEAR 3&4</u> Number: place value Number: addition and subtraction Statistics Number: Multiplication and division Geometry: 3D shape		
	<u>YEAR 5&6</u> Number: Place Value Number: addition and subtraction	<u>YEAR 5&6</u> Geometry: 2D and 3D shape Statistics	<u>YEAR 5&6</u> Number: fractions and percentages Geometry: translation, coordinates, reflection		<u>YEAR 5&6</u> Measure: ratio and proportion	<u>YEAR 5&6</u> Number: place value, decimals and fractions	<u>YEAR 5&6</u> Measure: mass, volume and capacity		



Grindleton C. E. Primary School

	Number: multiplication and division	(time) Measure: length, perimeter and mass Measure: area and volume	Number: algebra and sequences Number: mental and written multiplication and division	Geometry: 2D and 3D shape (angles) Measure: temperature, mean Statistics (line graphs and pie charts)	Number: mental and written addition and subtraction Measure: volume, capacity and mass Geometry: translation, coordinates, reflection Number: calculating fractions, ratio and proportion	Number: mental and written calculation Number: fractions Number: decimals Geometry: 2D and 3D shape
English	<u>YEAR 3&4</u> Narrative <i>A Bear Called Paddington</i> Non-Fiction Information Leaflet or guide	<u>YEAR 3&4</u> Story as a theme <i>Stig of the Dump</i> Poems on a theme Rocks/Dinosaurs/fossils Discussion The History Detective	<u>YEAR 3&4</u> Fables Range of Fables Poems with a structure Persuasion Letters Range of age-appropriate persuasive letters	<u>YEAR 3&4</u> Stories with issues and dilemmas <i>The Balaclava Story from The Fib by George Layton</i> Persuasion TV advert	<u>YEAR 3&4</u> Stories on a theme The Mousehole Cat Poems with a structure Poetry based on water Information booklets A visit to Cornwall	<u>YEAR 3&4</u> Novel as a theme <i>The Iron Man</i> Recounts-Diaries <i>The Diary of a Killer Cat</i>
	<u>YEAR 5&6</u> Novel as a theme: The Lion the Witch and the Wardrobe Non-chronological repots (Characters in a novel) Class Novel: The Lion the Witch and the Wardrobe	<u>YEAR 5&6</u> Classic Fiction: A little Princess Classic Poetry: Edgar Allan Poe, The Bells Class Novel: A little Princess	<u>YEAR 5&6</u> Explanation texts: Inventions (Cracking contraptions) Crime Fiction: London Eye Mystery Class Novel: London Eye Mystery	<u>YEAR 5&6</u> Balanced Arguments: Plastic in the Ocean Newspaper reports: World disasters Poetry: Imagery (The Sea)	<u>YEAR 5&6</u> Recounts: biography/autobiography. Roald Dahl Poetry on a theme: Dreams Class Novel: 1000 Year old boy	<u>YEAR 5&6</u> Novel on a theme: 1000 Year old Boy Class Novel: 1000 Year old boy
Religious Education (Please see the Blackburn Diocese Board of Education Syllabus for more information)	6.1 – Life as a journey	6.2 – How do Christians prepare for Christmas	6.3A – Why is the Exodus such an important event in the Jewish and Christian faiths?	6.4 – Easter – who was Jesus?	6.3 – Why do Christians celebrate the Eucharist?	6.5 – Ascension and Pentecost 6.6 – Ideas about God (6.7 – People of Faith)



Grindleton C. E. Primary School

Modern Foreign Languages (French)	<u>Unit 4</u> My Family - Ma famille	<u>Unit 8</u> What's the time? – Quelle heure est-il	<u>Unit 12</u> Clothes - Vêtements
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Grindleton C. E. Primary School

KS2 Curriculum Map Year C

Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topics	<u>THERE'S NO PLACE LIKE HOME</u>	<u>HEALTHY HUMANS</u>	<u>ROCK AND ROLL</u>	<u>THE GRAND CANYON</u>	<u>WHAT THE ROMANS DID FOR US</u>	<u>THE LAKE DISTRICT</u>
Science Y3/4	Animals Including Humans	Forces and Magnets	Plants Plants – Functions of Parts of a Plant		Light and astronomy	Material properties Rocks and Fossils
Y5/6	Living things and their habitats Observing life cycles	Material Properties	Material changes		Earth and Space	Forces
History		Local History Local area, school, natural and man-made features	The Stone Age		Roman Empire and its impact on Britain	
Geography	The region where I live OS mapwork plus field work in the local area			Investigating a region of North America		Comparing a region of the UK with a region in Europe.
Art & Design	<u>Digital Media</u> Fun with Flags: Explore images and colours by considering flags associated with various different countries. Use drawings, photographic images to tear, cut, overlap and layer images to create a new flag design for England. Artist: Sonya Clark		<u>Printing</u> Fossil Prints: Explore the printmaker Eric Gill and different printmaking methods such as woodcut. From drawings develop a simplified printing motif of a fossil Artist: Eric Gill		<u>Painting</u> Roman Painting: Study the House of Livia and how the Romans decorated their villas. Develop drawings of Gods or landscapes and paint onto a piece of plaster to suggest a broken fragment from a villa wall. Artist: Spurius Tadius	
Design & Technology		<u>Food</u> DT food linked to science. Design and make a healthy snack.		<u>Structures</u> Design and make a crane for lifting someone to safety		<u>Textiles</u> Design and make a bag to carry a water bottle
Music	Getting started with music tech How does Music bring us together?	Emotions and musical styles How does music connect us with our past?	Exploring key and time signatures How does music improve our world?	Introducing chords How does music teach us about our community?	Words, meaning and expression How does music shape our way of life?	Identifying important musical elements How does music connect us with the environment?



Grindleton C. E. Primary School

Computing	Information technology <u>Unit 3.4</u> Touch Typing	Digital literacy <u>Unit 5.2</u> Online safety	Computer science <u>Unit 5.1</u> Coding	Information technology <u>Unit 3.7</u> Simulations	Information technology <u>Unit 4.3</u> Spreadsheets	Computer science <u>Unit 4.5</u> Logo	Information technology <u>Unit 6.5</u> Text Adventures	Information technology <u>Unit 5.4</u> Databases				
PE	Invasion Games		Invasion Games		Swimming	Dance	Striking And fielding		OAA			
	Invasion Games		Creative Games		Gymnastics	Dance	Net and wall		Athletics			
PSHE (PSHE Association) (please see separate PSHE curriculum map for more details)	Managing friendships and peer influence	What makes a community; shared responsibilities	What affects mental health and ways to take care of it; managing change, loss and bereavement; managing time online	Physical contact and feeling safe	How data is shared and used	Keeping personal information safe; regulations and choices; drug use and the law; drug use and the media	Responding respectfully to a wide range of people; recognising prejudice and discrimination	Making decisions about money; using and keeping money safe	Human reproduction and birth; increasing independence; managing transition			
Maths	YEAR 3&4 Number: Place Value Geometry: 2D shape Measure: time Measure: money		YEAR 3&4 Number: multiplication and division Measure: length and perimeter Statistics		YEAR 3&4 Number: Place value Number: fractions Geometry: position and direction Number: Multiplication and area Number: addition and subtraction (measure)		YEAR 3&4 Number: multiplication and division Number: place value Geometry: 2D shape and position Number: addition and subtraction (statistics)		YEAR 3&4 Number: counting and sequences Number: fractions and decimals Measure: volume, capacity and mass Geometry: shape and area Number: multiplication (time)		YEAR 3&4 Number: place value Number: addition and subtraction Statistics Number: Multiplication and division Geometry: 3D shape	
	YEAR 5&6 Number: Place Value Number: addition and subtraction Number: multiplication and division		YEAR 5&6 Geometry: 2D and 3D shape Statistics (time) Measure: length, perimeter and mass Measure: area and volume		YEAR 5&6 Number: fractions and percentages Geometry: translation, coordinates, reflection Number: algebra and sequences Number: mental and written multiplication and division		YEAR 5&6 Measure: ratio and proportion Geometry: 2D and 3D shape (angles) Measure: temperature, mean Statistics (line graphs and pie charts)		YEAR 5&6 Number: place value, decimals and fractions Number: mental and written addition and subtraction Measure: volume, capacity and mass Geometry: translation, coordinates, reflection Number: calculating fractions, ratio and proportion		YEAR 5&6 Measure: mass, volume and capacity Number: mental and written calculation Number: fractions Number: decimals Geometry: 2D and 3D shape	



Grindleton C. E. Primary School

English	<u>YEAR 3&4</u> Narrative-Adventure <i>The Treasure of the Loch Ness Monster</i> Information Text-the <i>Loch Ness Monster</i>	<u>YEAR 3&4</u> Myths and Fairy Tales <i>Puss in Boots</i> Classic Poetry <i>Macavity the Mystery Cat</i> Newspapers	<u>YEAR 3&4</u> Story or novel- Film or Playscripts <i>Escape from Pompeii</i> Non-Chronological Reports Non-Fiction books on Romans	<u>YEAR 3&4</u> Folk Tales <i>Brer Rabbit</i> Debate <i>Fox Hunting</i> Poems on a theme <i>Peter and the Wolf</i>	<u>YEAR 3&4</u> Novel as a theme Gulliver's Travels Non-Chronological reports Planet Earth/South American travel guide.	<u>YEAR 3&4</u> Classic Poetry <i>The Spider and the fly</i> Fantasy Story The Enchanted Wood Explanations <i>Life of a sunflower</i>
	<u>YEAR 5&6</u> Novel as a theme: Nowhere Emporium Information text: magazine article: A magazine page focusing on magic or the circus Class Novel: Nowhere Emporium	<u>YEAR 5&6</u> Persuasion (Radio/TV Broadcast): Christmas Markets Poetry with figurative language: Winter Short story: John Lewis advertisements Class Novel: The Witches	<u>YEAR 5&6</u> Science fiction stories Information booklets: Astronauts Class Novel: George's secret key to the universe	<u>YEAR 5&6</u> Discussion and debate: Rainforests Poetry with a structure haikus and limericks about rainforest animals	<u>YEAR 5&6</u> Information text: How to survive a residential. Playscripts: Shakespeare Romeo and Juliet Class Novel: There's a boy in the girls bathroom	<u>YEAR 5&6</u> Novel on a theme: Wonder Free verse poetry: Based on Wonder Class Novel: Wonder
Religious Education (Please see the Blackburn Diocese Board of Education Syllabus for more information)	3.6 – Harvest 3.1 – Called by God	3.2 – Christmas - God is with us	3.3 – Jesus, the man who changed lives	3.4 Exploring the sadness and joy of Easter	S10 - Proverbs	3.5 – Which rules should we follow?
Modern Foreign Languages (French)	<u>Unit 3</u> My Birthday - Mon anniversaire		<u>Unit 7</u> Animals - Animaux		<u>Unit 11</u> Sports – Des Sports	



KS2 Curriculum Map Year D

Term Topics	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	<u>SPARKS MIGHT FLY</u>	<u>THE GREAT PLAGUE</u>	<u>THE CROWN</u>	<u>PASSPORT TO EUROPE</u>	<u>WATER, WATER EVERYWHERE</u>	<u>FROM FARM TO FORK</u>
Science	Living things and their habitats	Teeth and Digestion	States of matter		Sound	Electricity
Y3/4						
Y5/6	Classification Including subdivisions for vertebrate and invertebrates	Evolution and inheritance- Adaptation, survival of the fittest, reproduction and passing on traits.	Animals/Health – Exercise, Health & The Circulatory System		Light and Astronomy – How Light Travels	Electricity
History		How the Great Plague of 1665 affected London and beyond.	Aspects of British History-changing power of the monarchs		Ancient Egypt	
Geography	Distribution of natural resources, energy and minerals. Rubbish and recycling			Contrasting a region in a European country with a region in the UK		Land use and settlement Fieldwork
Art & Design		<u>Collage</u> Skulls: Look at the Bills of Mortality around the Plague and how the skull is linked with death and punishment. Look at Escher's eye with Skull. With extensive drawing, children then make a simplified print motif of a skull using multiple skulls to create a collage of their work. Artist: Escher	<u>Textiles</u> Queen Elizabeth's dresses: Look at the symbolism in Queen Elizabeth I's dresses. Consider today's monarch and design and create a material Royal Robe for our current King or Queen Artist: Nicholas Hilliard			<u>3D</u> Food Structures: Look at Cezanne's apples. Based on sketches and paintings, plan and create sculptures of whole and halved fruits to eventually make a 3D food structure. Artist: Cezanne
Design & Technology	<u>Electrical systems</u> Design and make a tableau for Blackpool illuminations			<u>Textiles</u> Design and make a passport cover.	<u>Structures</u> Investigate how the Egyptians raised water from irrigation channels. Design and create their own water lifting structure	



Grindleton C. E. Primary School

Music	Developing melodic phrases How does music bring us together?		Understanding structure and How does music connect us with our past? form		Gaining confidence through performance How does music improve our world?		Exploring notation further How does music teach us about our community?		Using chords and structure How does music shape our way of life?		Respecting each other through composition How does music connect us with the environment?	
Computing	Digital literacy <u>Unit 3.2</u> Online safety	Information technology <u>Unit 4.4</u> Writing for different audiences	Computer science <u>Coding 3.1</u>	Information technology <u>Unit 3.3</u> Spreadsheets	Computer science <u>Unit 5.5</u> Game Creator	Information technology <u>Unit 5.6</u> 3D Modelling	Information technology <u>Unit 6.7</u> Quizzing					
PE	Invasion Games		Dance		Swimming		Dance		Striking and Fielding		OAA	
	Invasion Games		Invasion Games		Gymnastics		Gymnastics		Net and Wall		Creative Games	
PSHE (PSHE Association) (please see separate PSHE curriculum map for more details)	Positive friendships, including online	The value of rules and laws; rights, freedoms and responsibilities	Personal identity; recognising individuality and different qualities; mental wellbeing	Responding to hurtful behaviour; managing confidentiality; recognising risks online	How the internet is used; assessing information online	Healthy sleep habits; sun safety; medicines, vaccinations, immunisations and allergies	Respecting differences and similarities; discussing difference sensitively	Different jobs and skills; job stereotypes; setting personal goals	Keeping safe in different situations, including responding in emergencies, first aid			
Maths	YEAR 3&4 Number: Place Value Geometry: 2D shape Measure: time Measure: money		YEAR 3&4 Number: multiplication and division Measure: length and perimeter Statistics		YEAR 3&4 Number: Place value Number: fractions Geometry: position and direction Number: Multiplication and area Number: addition and subtraction (measure)		YEAR 3&4 Number: multiplication and division Number: place value Geometry: 2D shape and position Number: addition and subtraction (statistics)		YEAR 3&4 Number: counting and sequences Number: fractions and decimals Measure: volume, capacity and mass Geometry: shape and area Number: multiplication (time)		YEAR 3&4 Number: place value Number: addition and subtraction Statistics Number: Multiplication and division Geometry: 3D shape	
	YEAR 5&6 Number: Place Value Number: addition and subtraction Number: multiplication and division		YEAR 5&6 Geometry: 2D and 3D shape Statistics (time)		YEAR 5&6 Number: fractions and percentages Geometry: translation, coordinates, reflection		YEAR 5&6 Measure: ratio and proportion Geometry: 2D and 3D shape (angles)		YEAR 5&6 Number: place value, decimals and fractions Number: mental and written addition and subtraction		YEAR 5&6 Measure: mass, volume and capacity Number: mental and written calculation Number: fractions	



Grindleton C. E. Primary School

		Measure: length, perimeter and mass Measure: area and volume	Number: algebra and sequences Number: mental and written multiplication and division	Measure: temperature, mean Statistics (line graphs and pie charts)	Measure: volume, capacity and mass Geometry: translation, coordinates, reflection Number: calculating fractions, ratio and proportion	Number: decimals Geometry: 2D and 3D shape
English	<u>YEAR 3&4</u> Narrative <i>A Bear Called Paddington</i> Non-Fiction Information Leaflet or guide	<u>YEAR 3&4</u> Story as a theme <i>Stig of the Dump</i> Poems on a theme Rocks/Dinosaurs/fossils Discussion The History Detective	<u>YEAR 3&4</u> Fables Range of Fables Poems with a structure Persuasion Letters Range of age-appropriate persuasive letters	<u>YEAR 3&4</u> Stories with issues and dilemmas <i>The Balaclava Story from The Fib by George Layton</i> Persuasion TV advert	<u>YEAR 3&4</u> Stories on a theme The Mousehole Cat Poems with a structure Poetry based on water Information booklets A visit to Cornwall	<u>YEAR 3&4</u> Novel as a theme <i>The Iron Man</i> Recounts-Diaries <i>The Diary of a Killer Cat</i>
	<u>YEAR 5&6</u> Novel as a theme: The Lion the Witch and the Wardrobe Non-chronological repots (Characters in a novel) Class Novel: The Lion the Witch and the Wardrobe	<u>YEAR 5&6</u> Classic Fiction: A little Princess Classic Poetry: Edgar Allan Poe, The Bells Class Novel: A little Princess	<u>YEAR 5&6</u> Explanation texts: Inventions (Cracking contraptions) Crime Fiction: London Eye Mystery Class Novel: London Eye Mystery	<u>YEAR 5&6</u> Balanced Arguments: Plastic in the Ocean Newspaper reports: World disasters Poetry: Imagery (The Sea)	<u>YEAR 5&6</u> Recounts: biography/autobiography. Roald Dahl Poetry on a theme: Dreams Class Novel: 1000 Year old boy	<u>YEAR 5&6</u> Novel on a theme: 1000 Year old Boy Class Novel: 1000 Year old boy
Religious Education (Please see the Blackburn Diocese Board of Education Syllabus for more information)	4.1 – God, David and the Psalms ?	4.2 – Christmas, Exploring the symbolism of light	4.3 – Jesus, the son of God	4.4 - Exploring Easter as a story of Betrayal and trust	4.5 – Are all Churches the same	4.6 What is Prayer?
Modern Foreign Languages (French)	<u>Unit 2</u> My country - Mon pays		<u>Unit 6</u> My body – Mon corps		<u>Unit 10</u> What do you want? Qu'est-ce que vous voulez?	



Grindleton C. E. Primary School