

	English	Maths	Science	Topic	DT Art	Music	Computing	RE (Beds Syllabus)	PHSCE	Values	PE (Rising Stars Champions)	Spanish (Languagenut)
Aut 1 (INSET 3.9.18 & 4.9.18)	wc 5.9.18 (3 days) –											
	Wc. 10.9.18 Book: Giant Author: Kate Scott	Place Value & Rounding	Animals including Humans	Prehistoric Britain HISTORY FOCUS: - What does the term 'prehistory' means? - What are the names of the three periods of prehistory? - How we can find out about the prehistoric past?	Fabric Dyeing What do we know about Stone Age drawings? - Research ancient drawings - Plan Stone Age drawings - Experiment with natural dyes i.e beetroot or onions - Create Stone Age style drawings on self dyed cloth	Charanga	We are programmers (Y3) We are software developers (Y4)	Judaism: Showing awareness and similarities between Judaism and other religions, learning about festivals including Hanukkah, the importance of the Jewish faith.	New beginnings: Being individuals, rules and laws, facing new challenges with positivity, reflection on ourselves, using our imaginations and experiences	Positivity	Tag Rugby LQ: How can we run, find a space and hold a rugby ball?	Me and my Family
	Wc 17.9.18 Book: Giant Author: Kate Scott	Place Value & Rounding	Animals including Humans	HISTORY FOCUS: - How and when did people first come to Britain? - What kind of animals did early humans encounter? - Where did early humans live?	Fabric Dyeing What do we know about Stone Age drawings? - Research ancient drawings - Plan Stone Age drawings -	Charanga	We are programmers (Y3) We are software developers (Y4)	Judaism: Showing awareness and similarities between Judaism and other religions, learning about festivals including Hanukkah, the importance of the Jewish faith.	New beginnings Being individuals, rules and laws, facing new challenges with positivity, reflection on ourselves, using our imaginations	Positivity	Tag Rugby LQ: How can we run with a ball and pass successfully ?	Me and my Family

					Experiment with natural dyes i.e beetroot or onions - Create Stone Age style drawings on self dyed cloth				and experiences			
Wc 24.9.18 Book: Giant Author: Kate Scott	Addition & Subtraction	Animals including Humans	HISTORY FOCUS: - What happened to Britain's coastline when the ice sheets of the last Ice Age retreated? - Where is Doggerland? - What was Mesolithic life like?	Fabric Dyeing What do we know about Stone Age drawings? - Research ancient drawings - Plan Stone Age drawings - Experiment with natural dyes i.e beetroot or onions - Create Stone Age style drawings on self dyed cloth	Charanga	We are programmers (Y3) We are software developers (Y4)	Judaism: Showing awareness and similarities between Judaism and other religions, learning about festivals including Hanukkah, the importance of the Jewish faith.	New beginnings Being individuals, rules and laws, facing new challenges with positivity, reflection on ourselves, using our imaginations and experiences	Positivity	Tag Rugby LQ: How can we attack and defend in rugby?	Animals	
Wc 1.10.18 Book: Giant Author: Kate Scott /	Multiplication & Division	Animals including Humans	HISTORY FOCUS: - Where and when was agriculture developed? - When did people in Britain start farming? - What is Stonehenge and how was the landscape	Pottery What do we know about pottery from the Stone Age? - Research pottery	Charanga	We are programmers (Y3) We are software developers (Y4)	Judaism: Showing awareness and similarities between Judaism and other religions, learning about festivals	New beginnings Being individuals, rules and laws, facing new challenges with	Resilience	Tag Rugby LQ: How can we make decisions in the game, both defensively and whilst	Animals	

				developed?	<ul style="list-style-type: none"> - Design a coiled pot which people from the Stone Age would use to eat out of - Create a coiled pot - Paint coiled pots - Evaluate their work 			including Hanukkah, the importance of the Jewish faith.	positivity, reflection on ourselves, using our imaginations and experiences		attacking?	
<p>Wc 8.10.18 Book: Giant Author: Kate Scott</p>	Fractions	Animals including Humans	<p>HISTORY FOCUS:</p> <ul style="list-style-type: none"> - How is bronze made? - How were people buried in the Bronze Age? - What happened to the climate at the end of the Bronze Age? 	<p>Pottery</p> <p>What do we know about pottery from the Stone Age?</p> <ul style="list-style-type: none"> - Research pottery - Design a coiled pot which people from the Stone Age would use to eat out of - Create a coiled pot - Paint coiled pots - Evaluate their work 	Charanga	<p>We are programmers (Y3)</p> <p>We are software developers (Y4)</p>	<p>Judaism:</p> <p>Showing awareness and similarities between Judaism and other religions, learning about festivals including Hanukkah, the importance of the Jewish faith.</p>	<p>New beginnings</p> <p>Being individuals, rules and laws, facing new challenges with positivity, reflection on ourselves, using our imaginations and experiences</p>	Resilience	<p>Tag Rugby</p> <p>LQ:How can we use the space on a rugby pitch well?</p>	Time and Numbers	
<p>Wc 15.10.18 Book: Giant Author: Kate Scott</p>	Decimals	Animals including Humans	<p>HISTORY FOCUS:</p> <ul style="list-style-type: none"> - How is iron made? - What were Iron Age houses like? - What happened at the end of the Iron Age? 	<p>Pottery</p> <p>What do we know about pottery from the Stone Age?</p> <ul style="list-style-type: none"> - Research 	Charanga	<p>We are programmers (Y3)</p> <p>We are software developers (Y4)</p>	<p>Judaism:</p> <p>Showing awareness and similarities between Judaism and other religions, learning about</p>	<p>New beginnings</p> <p>Being individuals, rules and laws, facing new challenges</p>	Resilience	<p>Tag Rugby</p> <p>LQ:How can we use the skills and techniques learnt in a game</p>	Time and Numbers	

					<p>pottery</p> <ul style="list-style-type: none"> - Design a coiled pot which people from the Stone Age would use to eat out of - Create a coiled pot - Paint coiled pots - Evaluate their work 			<p>festivals including Hanukkah, the importance of the Jewish faith.</p>	<p>with positivity, reflection on ourselves, using our imaginations and experiences</p>		<p>situation?</p>	
HALF TERM (wc 22.10.18)												
Aut 2	Wc 29.10.18	Measurement	Rocks and Soils name types of rock	<p>HISTORY FOCUS: What is Skara Brae and how can I understand its significance? What was found at Skara Brae and why is it Important?</p>	<p>Celtic Patterns What do we know about the celts? - Research celtic patterns and shields - Design a celtic shield - Create a shield including celtic patterns</p>	<p>Charanga Mamma Mia</p>	<p>We are Bug Fixers</p>	<p>Christianity: Showing awareness and similarities between Christianity and other religions, learning about festivals including Christmas, the importance of the Christian faith.</p>	<p>Bullying: Taking responsibility, understanding consequences / effects of bullying.</p>	Resilience	<p>Multi-skills (Y3)</p> <p>Mighty-Movers (Running) – Y3</p> <p>Mighty-Mover (Boxercise) – Y4</p> <p>Mighty-Movers (Bootcamp) – Y4</p>	Hobbies
	Wc 5.11.18 Author: Enid Blyton The Magic Faraway Tree	Measurement	Rocks and Soils compare rocks based on their physical properties.	<p>HISTORY FOCUS: Who were the Druids? How can evidence about Druids give us different answers about the past?</p>	<p>Celtic Patterns What do we know about the celts? - Research celtic patterns and shields - Design a celtic shield - Create a</p>	<p>Charanga Mamma Mia</p>	<p>We are Bug Fixers</p>	<p>Christianity: Showing awareness and similarities between Christianity and other religions, learning about festivals including Christmas, the importance of the Christian</p>	<p>Bullying Taking responsibility, understanding consequences / effects of bullying.</p>	Pride	<p>Mighty-Movers (Running) – Y3</p> <p>Mighty-Mover (Boxercise) – Y4</p> <p>Mighty-Movers (Bootcamp)</p>	Hobbies

					shield including celtic patterns			faith.			- Y4	
Wc 12.11.18 <u>Author: Enid Blyton</u> The Magic Faraway Tree	Properties of shape	Rocks and Soils describe how and why rocks change over time	SCHOOL TRIP	Celtic Patterns What do we know about the celts? - Research celtic patterns and shields - Design a celtic shield - Create a shield including celtic patterns	Charanga Mamma Mia	We are Bug Fixers	Christianity: Showing awareness and similarities between Christianity and other religions, learning about festivals including Christmas, the importance of the Christian faith.	Bullying Taking responsibility, understanding consequences / effects of bullying.	Pride	Mighty-Movers (Running) – Y3 Mighty-Mover (Boxercise) – Y4 Mighty-Movers (Bootcamp) – Y4	Home	
Wc 19.11.18 <u>Author: Enid Blyton</u> The Magic Faraway Tree	Properties of shape (Yr3) Position & Direction (Yr4)	Rocks and Soils the Rock cycle.	Land Use GEOGRAPHY FOCUS: How can I use simple sketch maps to show how land is used?	The Celts What do we know about Celtic roundhouses? - Research celtic roundhouses - Design a roundhouse - Collect natural materials - Create a roundhouse and decorate with materials and paint - Self and peer evaluate	Charanga Mamma Mia	We are Bug Fixers	Christianity: Showing awareness and similarities between Christianity and other religions, learning about festivals including Christmas, the importance of the Christian faith.	Bullying Taking responsibility, understanding consequences / effects of bullying.	Pride	Mighty-Movers (Running) – Y3 Mighty-Mover (Boxercise) – Y4 Mighty-Movers (Bootcamp) – Y4	Home	

					work							
Wc 26.11.18 Author: Enid Blyton The Magic Faraway Tree	Statistics	Rocks and Soils <i>Trip / local study</i>	GEOGRAPHY FOCUS: How can I describe and understand the key aspects of human geography including land use when using keys and legends? How can I use a key on a map to show how land is used?	The Celts What do we know about Celtic roundhouses? - Research celtic roundhouses - Design a roundhouse and decorate with materials and paint - Self and peer evaluate work	Charanga Mamma Mia	We are Bug Fixers	Christianity: Showing awareness and similarities between Christianity and other religions, learning about festivals including Christmas, the importance of the Christian faith.	Bullying Taking responsibility, understanding consequences / effects of bullying.	Pride	Mighty-Movers (Running) – Y3 Mighty-Mover (Boxercise) – Y4 Mighty-Movers (Bootcamp) – Y4	Locations	
Wc 3.12.18 Author: Enid Blyton The Magic Faraway Tree	Statistics	Rocks and Soils to understand how fossils are formed	GEOGRAPHY FOCUS: How can I use fieldwork to observe, measure, record and present the human and physical features in the local area?	The Celts What do we know about Celtic roundhouses? - Research celtic roundhouses - Design a roundhouse - Collect natural materials - Create a	Charanga Mamma Mia	We are Bug Fixers	Christianity: Showing awareness and similarities between Christianity and other religions, learning about festivals including Christmas, the importance of the Christian faith.	Bullying Taking responsibility, understanding consequences / effects of bullying.	Friendship	Mighty-Movers (Running) – Y3 Mighty-Mover (Boxercise) – Y4 Mighty-Movers (Bootcamp) – Y4	Locations	

					roundhouse and decorate with materials and paint - Self and peer evaluate work							
Wc 10.12.18 <u>Maths & English termly assessments</u>		Rocks and Soils recognise that soils come from rocks and fossils	GEOGRAPHY FOCUS: How can I use maps and atlases to describe land use when thinking about urban and rural areas? How can I describe land use in urban and rural areas in the UK?	The Celts What do we know about Celtic roundhouses? - Research celtic roundhouses - Design a roundhouse - Collect natural materials - Create a roundhouse and decorate with materials and paint - Self and peer evaluate work	Charanga Mamma Mia	We are Bug Fixers	Christianity: Showing awareness and similarities between Christianity and other religions, learning about festivals including Christmas, the importance of the Christian faith.	Bullying Taking responsibility, understanding consequences / effects of bullying.	Friendship	Mighty-Movers (Running) – Y3 Mighty-Mover (Boxercise) – Y4 Mighty-Movers (Bootcamp) – Y4	School	
Wc 17.12.18	Review lessons	Rocks and Soils to understand how fossils are formed	GEOGRAPHY FOCUS: How can I use maps and atlases to describe land use when thinking about agriculture? How can I explain how land is used for	Christmas - Design and create Christmas cards	Charanga Mamma Mia	We are Bug Fixers	Christianity: Showing awareness and similarities between Christianity and other religions, learning about	Bullying Taking responsibility, understanding consequences / effects of bullying.	Friendship	Mighty-Movers (Running) – Y3 Mighty-Mover (Boxercise)	School	

				different types of farming?				festivals including Christmas, the importance of the Christian faith.			– Y4 Mighty-Movers (Bootcamp) – Y4	
CHRISTMAS HOLIDAY (wc 20.12.18)												
Spr 1	Wc 7.1.19 Amazing animals of the sea (AR book) Chronological report writing	Measurement - length cm mm M and mass – g kg Capacity- ml L Problems with the above	Science – Plants: Functions of different parts and growth.	Geography – Water Cycle and Water throughout the World: natural cycle	European Artists- Anselm Kiefer D.T. – Textiles: fabric cards / patterns to link with festivals from RE.	Charanga	We are Presenters	R.E. – Sikhism / festivals: Learning about the lifestyle of Sikhs, where Sikhism originated, important Sikh leaders such as Guru Nanak. Planbee (additional lessons)	PSHCE – Going for goals: recognise your worth and positive things about yourself, recognising others worth and being individuals, achievements , setting goals, looking at other people's points of views and developing effective relationships/ friendship skills.	Determination	Yr3- Groovy gymnastics Outside: Skip to the beat (hall possibility) Yr4- gym sequences Outside: Skip to the beat (hall possibility)	Weather
	Wc 14.1.19 Amazing animals of the sea (AR book) Presenting reports (news reader).	Perimeter- regular and irregular 2D shapes Yr4-area Money- calculations with money	Requirements for life leading to the... set up of light experiment	Water Cycle and Water throughout the World: Making clouds and rain	European Artists - Michelangelo	Charanga	We are Presenters	R.E. – Sikhism / festivals: Learning about the lifestyle of Sikhs, where Sikhism originated, important Sikh leaders such as Guru Nanak.	PSHCE – Going for goals	Determination	Yr3- Groovy gymnastics Outside: Skip to the beat (hall possibility) Yr4- gym sequences Outside: Skip to the beat (hall	Temperature

											possibility)	
	Wc 21.1.19 Amazing animals of the sea (AR book) Poetry	Time	Set up of light experiment	Water Cycle and Water throughout the World: Oceans, seas and rivers, atlas skills.	European Artists - Le Corbusier	Charanga	We are Presenters	R.E. – Sikhism / festivals: Learning about the lifestyle of Sikhs, where Sikhism originated, important Sikh leaders such as Guru Nanak.	PSHCE – Going for goals	Determination	Yr3- Groovy gymnastics Outside: Skip to the beat (hall possibility) Yr4- gym sequences Outside: Skip to the beat (hall possibility)	Grammar
	Wc 28.1.19 Amazing animals of the sea (AR book)	Time- including time problems	life cycles (review light experiment)	Water Cycle and Water throughout the World: Oceans, seas and rivers, atlas skills.	European Artists - Rembrandt	Charanga	We are Presenters	R.E. – Sikhism / festivals: Learning about the lifestyle of Sikhs, where Sikhism originated, important Sikh leaders such as Guru Nanak.	PSHCE – Going for goals	Determination	Yr3- Groovy gymnastics Outside: Skip to the beat (hall possibility) Yr4- gym sequences Outside: Skip to the beat (hall possibility)	Grammar

	Wc 4.2.19 Amazing animals of the sea (AR book)	Time	pollination, seed formation and seed dispersal (conclude light experiment)	Water Cycle and Water throughout the World: Changing state	European Artists - Coco Chanel	Charanga	We are Presenters	R.E. – Sikhism / festivals: Learning about the lifestyle of Sikhs, where Sikhism originated, important Sikh leaders such as Guru Nanak.	PSHCE – Going for goals	Equality	Yr3- Groovy gymnastics Outside: Skip to the beat (hall possibility) Yr4- gym sequences Outside: Skip to the beat (hall possibility)	Grammar
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HALF TERM (wc 11.02.19)

Spr 2	Wc 18.2.19 The Ice Monster- David Walliams	Yr3- angles lines and turning Yr4- angles symmetry	States of matter Solid r liquid?	Water Cycle and Water throughout the World: Treating water	European Artists - Salvador Dali	Charanga Yr 3 - The Dragon Song Yr 4 - Lean on me	We are Network Engineers	Easter- celebrations and festivals Idea- 5 faith walk Bedford TBC	PSHCE – Going for goals: recognise your worth and positive things about yourself, recognising others worth and being individuals, achievements , setting goals, looking at other peoples points of views and developing effective relationships/ friendship	Equality	Yr3- Gym fit circuits Outside: Brilliant ball skills Yr4- Gym fit circuits Outside: Striking and fielding	Grammar
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									skills.			
Wc 25.2.19 The Ice Monster-David Walliams	2D shapes and properties Drawing of shapes YR4- including reflection	States of matter A bit gassy	Water Cycle and Water throughout the World: Pollution	European Artists	Charanga Yr 3 - The Dragon Song Yr 4 - Lean on me	We are Network Engineers	:Easter-celebrations and festivals	PSHCE – Going for goals	Equality	Yr3- Gym fit circuits Outside: Brilliant ball skills Yr4- Gym fit circuits Outside: Striking and fielding	Grammar	
Wc 4.3.19 The Ice Monster-David Walliams	3D shapes and properties	School Trip Sky Academy Studios	School Trip Sky Academy Studios	European Artists	Charanga Yr 3 - The Dragon Song Yr 4 - Lean on me	We are Network Engineers	Easter-celebrations and festivals	PSHCE – Going for goals	Trust	Yr3- Gym fit circuits Outside: Brilliant ball skills Yr4- Gym fit circuits	Food	

											Outside: Striking and fielding	
Wc 11.3.19 The Ice Monster-David Walliams	Making 3D shapes (Yr4 build on yr3 context)	States of matter Understanding temperatures	Water Cycle and Water throughout the World: Flooding	Link to model making / 3d designs	Charanga Yr 3 - The Dragon Song Yr 4 - Lean on me	We are Network Engineers	Easter-celebrations and festivals	PSHCE – Going for goals:	Trust	Yr3- Gym fit circuits Outside: Brilliant ball skills Yr4- Gym fit circuits Outside: Striking and fielding	Food	
Wc 18.3.19 The Ice Monster-David Walliams	Yr3- coordinates / translation Yr4- translation, recap turning and positioning	States of matter Evaporation and condensation	Water Cycle and Water throughout the World: water around our home	Link to model making / 3d designs	Charanga Yr 3 - The Dragon Song Yr 4 - Lean on me	We are Network Engineers	Easter-celebrations and festivals	PSHCE – Going for goals:	Trust	Yr3- Gym fit circuits Outside: Brilliant ball skills Yr4- Gym fit circuits Outside: Striking and fielding	Food	
Wc 25.3.19 Assessment week		States of matter Make it rain	Class assembly Red need topics- water aid project for model	Link to model making / 3d designs	Charanga Yr 3 - The Dragon Song Yr 4 - Lean on me	We are Network Engineers	Easter-celebrations and festivals	PSHCE – Going for goals:	Trust	Yr3- Gym fit circuits Outside: Brilliant ball skills Yr4- Gym fit circuits Outside: Striking and fielding	Environment	
Wc 1.4.19 The Ice	Spring Review	States of matter	Class assembly Red model	Easter cards	Charanga	We are Network	Easter-celebrations	PSHCE – Going for	Self-belief	Yr3- Gym fit	Environment	

	Monster-David Walliams	Problem solving with shapes / properties / nets	Science fair	project continued. **To be adjusted according to assembly dates		Yr 3 - The Dragon Song Yr 4 - Lean on me	Engineers	and festivals	goals:		circuits Outside: Brilliant ball skills Yr4- Gym fit circuits Outside: Striking and fielding	
EASTER HOLIDAYS (wc 08.04.19)												
Sum 1	WC 22.04.18 Myths and Legend Romulus and Remus - what makes a legend-features, characters, writing a recount.	Statistics and graph work. Tally charts	Sound- good vibrations	Crime and punishment-Roman legacy	Fruit and vegetables-drawing in charcoal	Year 3 - Bringing us together Year 4 - Blackbird	Year 3 - We are communicators Year 4 - We are co-authors	RE- Food and fasting - how do we think about food	Britain - Living in Britain	Self-belief	Year 3 - Cool Core and Nimble Nets Year 4 - Cool Core and Young Olympians	Technology-mobile phones
	WC 29.4.19 Myths and Legend Romulus and Remus - comparing a narrative to a play script	Statistics and graph work. Pictograms	Sound-hearing sounds	Crime and punishment-anglo saxon laws and justice	Fruit and vegetables-sculpting in clay	Year 3 - Bringing us together Year 4 - Blackbird	Year 3 - We are communicators Year 4 - We are co-authors	RE- Food and fasting - religious rules about food	Britain - Democracy	Self-belief	Year 3 - Cool Core and Nimble Nets Year 4 - Cool Core and Young Olympians	Technology-computing
	WC 06.05.19 Myths and Legend Beowulf - character descriptions	Statistics and graph work. Bar graphs (vertical and horizontal)	Sound-higher and lower	Crime and punishment-torturing tudors	Fruit and vegetables-drawing in colour	Year 3 - Bringing us together Year 4 - Blackbird	Year 3 - We are communicators Year 4 - We are co-authors	RE- Food and fasting - giving up food	Britain - Rules, Laws and Responsibility	Confidence	Year 3 - Cool Core and Nimble Nets Year 4 - Cool Core and Young Olympians	Technology-games

	WC 13.05.19 Myths and Legend Beowulf - persuasive texts	Statistics and graph work. Line / time graphs	Sound- Soundproofing	Crime and punishment- the Highway Man- hero or villain?	Fruit and vegetables- painting	Year 3 - Bringing us together Year 4 - Blackbird	Year 3 - We are communicators Year 4 - We are co-authors	RE- Food and fasting - fasting	Britain - Liberty	Confidence	Year 3 - Cool Core and Nimble Nets Year 4 - Cool Core and Young Olympians	Technology- music
	WC 20.05.19 Myths and Legend Theseus and the Minotaur	Statistics and graph work Problem solving , concluding and reviewing graphs.	Sound- making music	Crime and punishment- Victorian prisons.	Fruit and vegetables- designing fruit and veg softies.	Year 3 - Bringing us together Year 4 - Blackbird	Year 3 - We are communicators Year 4 - We are co-authors	RE- Food and fasting - food for celebration	Britain - Tolerance and Respect	Confidence	Year 3 - Cool Core and Nimble Nets Year 4 - Cool Core and Young Olympians	Technology- videos
HALF TERM (WC 27.05.19)												
Summer 2	WC 03.06.19 Philosopher's stone Genre of the text and understanding the characters / settings	Time	Light: Light and Dark	Invaders and Settlers: Viking Raiders and Invaders	Insects - Drawing insects in pencil	Year 3 & 4 - Reflect, Rewind and Replay	Year 3 - We are opinion pollster Year 4 - We are meteorologists	Buddhism: Who and Where	Thinking Positive - Happy minds = happy people	Compassion	Year 3 - Fitness Frenzy and Active Athletics Year 4 - Swimming and Young Olympians	Hygiene and healthcare - my hygiene
	WC 10.06.19 Philosopher's stone Invitation letters / instructional text	Time	Light: Reflective Surfaces	Invaders and Settlers: Anglo-Saxon Kings	Insects - Drawing insects in colour	Year 3 & 4 - Reflect, Rewind and Replay	Year 3 - We are opinion pollster Year 4 - We are meteorologists	Buddhism: Main Beliefs	Thinking Positive - Thoughts and Feelings	Compassion	Year 3 - Fitness Frenzy and Active Athletics Year 4 - Swimming and Young Olympians	Hygiene and healthcare - being unwell
	WC 17.06.19 Assessment Week		Light: Marvellous Mirrors	Invaders and Settlers: Danegeld	Insects - Designing insect mosaics	Year 3 & 4 - Reflect, Rewind and Replay	Year 3 - We are opinion pollster Year 4 - We	Buddhism: Special Places	Thinking Positive - Changes	Compassion	Year 3 - Fitness Frenzy and Active Athletics	Hygiene and healthcare - going to the doctor

							are meteorologists				Year 4 - Swimming and Young Olympians	
	WC 24.06.19 Philosopher's stone Diary entry / blogging	Measure and conversions	Light: Sun Safety	Invaders and Settlers: Viking Life	Insects - Making insect shadow puppets	Year 3 & 4 - Reflect, Rewind and Replay	Year 3 - We are opinion pollster Year 4 - We are meteorologists	Buddhism: Special Festivals	Thinking Positive - Keep Calm and Relax!	Compassion	Year 3 - Fitness Frenzy and Active Athletics Year 4 - Swimming and Young Olympians	Hygiene and healthcare - going to the dentist
	WC 01.07.19 Philosopher's stone Debate - should Hogwarts let Muggles in/recount of part of the story	Money	Light: Making Shadows	Invaders and Settlers: Laws and Justice	Insects - making insect sculptures	Year 3 & 4 - Reflect, Rewind and Replay	Year 3 - We are opinion pollster Year 4 - We are meteorologists	Buddhism: Holy Book	Thinking Positive - You're the Boss	Love	Year 3 - Fitness Frenzy and Active Athletics Year 4 - Swimming and Young Olympians	Hygiene and healthcare - accidents
	WC 08.07.19 Philosopher's stone Comic strip / News reports / boards.	Calculation / word problem	Light: Changing Shadows	Invaders and Settlers: The Last Anglo-Saxon Kings	Insects - Finishing insects sculptures	Year 3 & 4 - Reflect, Rewind and Replay	Year 3 - We are opinion pollster Year 4 - We are meteorologists	Buddhism: Symbols and Meanings	Thinking Positive - Always Learning	Love	Year 3 - Fitness Frenzy and Active Athletics Year 4 - Swimming and Young Olympians	Recap - me and my family
	WC 17.07.19 Eco Week	Eco Week	Light: Review of learning	Invaders and Settlers: Invaders and Settlers Fun Lesson	Art Fun Lesson	Year 3 & 4 - Reflect, Rewind and Replay	Year 3 - We are opinion pollster Year 4 - We are meteorologists	Buddhism: Review of learning	Thinking about moving into Yr 4/5	Love	Year 3 - Fitness Frenzy and Active Athletics Year 4 - Swimming and Young Olympians	Recap - me and my family