Year 1	Term: Autumn 2	Topic: This is Me; This is My World: Coast to Coast SHINE VALUE: Success (Determination, Perseverance, Ambition)				
Subject	National Curriculum	Key texts & web links	Knowledge We know that	Skills We are able to	Outcome/s Exit Point	
English	Non-Fiction: Non-Chronological Report					
	Word Aware Words: sights, bridge, chimes, crests, theatre Spoken language: Listen and respond Ask relevant questions Build vocabulary Participate in discussions, presentations, performances, roleplay, improvisations and debates Reading comprehension: Listen to and discuss a wide range of poems, stories and non-fiction at a level beyond that at which can be read independently Retell stories and consider their particular characteristics Make inferences on the basis of what is being said and done Predict what might happen on the basis of what has been read so far Participate in discussion about what has been read to them Writing Composition: Compose a sentence orally before writing it Sequence sentences to form short narratives	Katie in London By Jams Mayhew	lace, London, castle, jewels, dome, haunted, tower, old-fas Katie in London Gateway Keys			
	Re-read what they have written to check that it makes sense					

	 Discuss what they have written with the teacher or other pupils Read aloud their writing clearly enough to be heard by their peers and the teacher 						
Naths	Number: Addition and S	Number: Addition and Subtraction within 10 Geometry: Shape					
	Word Aware Words: par	t, whole, add, subtro	act, tens, ones,	more, less			
	Addition and Subtraction:	White Rose	Ready to progress				
	Read, write and interpret	Year 1	Place Value:				
	mathematical statements	Autumn Block 2 &3	Count on from any	number			
	involving addition (+), subtraction		Count backwards				
	(-) and equals (=) signs		Know fewer, more,	same, less than, greater	r than, equal to		
	 Represent and use number bonds 		Compare numbers				
	and related subtraction facts		Order objects and	numbers			
	within 20		Use a number line				
	 Add and subtract 1-digit and 2- 						
	digit numbers to 20, including						
	zero						
ography nputing	TITE DIG GOODIIOII TITIOI						
'IANCA	Wold Awale Wolds. Cod	SI, CIIII, SEA, IANA, SANA,	bederi, sedside				
ience	In Geography:	Google maps:	Geography:	Geography:	Double page sprea		
Art	In Geography: Exploring the UK:	Google maps: https://www.google.co.uk/maps		Geography: Use geographical	about the human c		
	In Geography:	Google maps:	Geography:		about the human c physical features of		
	In Geography: Exploring the UK: Features of the seaside	Google maps: https://www.google.co.uk/maps /@52.5850067,-0.2321658,14z	Geography: Know that not all places are the same	Use geographical language	about the human o		
	In Geography:	Google maps: https://www.google.co.uk/maps /@52.5850067,-0.2321658,14z Beach cams:	Geography: Know that not all places are the same Know that there are	Use geographical language Locate places on a	about the human c physical features of		
	In Geography: Exploring the UK: Features of the seaside Locational knowledge Name, locate and identify characteristics of the four countries and capital cities of the	Google maps: https://www.google.co.uk/maps /@52.5850067,-0.2321658,14z Beach cams: https://www.thebeachguide.co.	Geography: Know that not all places are the same Know that there are places beyond our	Use geographical language	about the human of physical features of coast.		
	In Geography: Exploring the UK: Features of the seaside Locational knowledge Name, locate and identify characteristics of	Google maps: https://www.google.co.uk/maps /@52.5850067,-0.2321658,14z Beach cams:	Geography: Know that not all places are the same Know that there are	Use geographical language Locate places on a map using symbols	about the human of physical features of coast. Computing		
	In Geography: Exploring the UK: Features of the seaside Locational knowledge Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas.	Google maps: https://www.google.co.uk/maps /@52.5850067,-0.2321658,14z Beach cams: https://www.thebeachguide.co.	Geography: Know that not all places are the same Know that there are places beyond our street	Use geographical language Locate places on a map using symbols Compare and	about the human of physical features of coast. Computing Recognise cause as		
	In Geography: Exploring the UK: Features of the seaside Locational knowledge Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas. Physical knowledge	Google maps: https://www.google.co.uk/maps /@52.5850067,-0.2321658,14z Beach cams: https://www.thebeachguide.co. uk/webcams	Geography: Know that not all places are the same Know that there are places beyond our street Name the four	Use geographical language Locate places on a map using symbols	about the human a physical features of coast. Computing Recognise cause at effect when pressin		
	In Geography: Exploring the UK: Features of the seaside Locational knowledge Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas. Physical knowledge Understand geographical similarities and	Google maps: https://www.google.co.uk/maps /@52.5850067,-0.2321658,14z Beach cams: https://www.thebeachguide.co.	Geography: Know that not all places are the same Know that there are places beyond our street Name the four countries of the UK	Use geographical language Locate places on a map using symbols Compare and contrast	about the human a physical features of coast. Computing Recognise cause at effect when pressin		
	In Geography: Exploring the UK: Features of the seaside Locational knowledge Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas. Physical knowledge Understand geographical similarities and differences through studying the human and	Google maps: https://www.google.co.uk/maps /@52.5850067,-0.2321658,14z Beach cams: https://www.thebeachguide.co. uk/webcams	Geography: Know that not all places are the same Know that there are places beyond our street Name the four	Use geographical language Locate places on a map using symbols Compare and contrast Science:	about the human a physical features of coast. Computing Recognise cause an effect when pressing buttons on a Bee-Bo		
	In Geography: Exploring the UK: Features of the seaside Locational knowledge Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas. Physical knowledge Understand geographical similarities and	Google maps: https://www.google.co.uk/maps /@52.5850067,-0.2321658,14z Beach cams: https://www.thebeachguide.co. uk/webcams	Geography: Know that not all places are the same Know that there are places beyond our street Name the four countries of the UK and surrounding seas	Use geographical language Locate places on a map using symbols Compare and contrast Science: Describe the physical	about the human a physical features of coast. Computing Recognise cause ar effect when pressing buttons on a Bee-Bo		
	In Geography: Exploring the UK: Features of the seaside Locational knowledge Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas. Physical knowledge Understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom.	Google maps: https://www.google.co.uk/maps /@52.5850067,-0.2321658,14z Beach cams: https://www.thebeachguide.co. uk/webcams	Geography: Know that not all places are the same Know that there are places beyond our street Name the four countries of the UK and surrounding seas Understand the	Use geographical language Locate places on a map using symbols Compare and contrast Science:	about the human a physical features of coast. Computing Recognise cause ar effect when pressing buttons on a Bee-Bo		
	In Geography: Exploring the UK: Features of the seaside Locational knowledge Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas. Physical knowledge Understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom. Human and physical geography	Google maps: https://www.google.co.uk/maps /@52.5850067,-0.2321658,14z Beach cams: https://www.thebeachguide.co. uk/webcams	Geography: Know that not all places are the same Know that there are places beyond our street Name the four countries of the UK and surrounding seas Understand the differences between	Use geographical language Locate places on a map using symbols Compare and contrast Science: Describe the physical properties of everyday	about the human a physical features of coast. Computing Recognise cause are effect when pressing buttons on a Bee-Ba		
	In Geography: Exploring the UK: Features of the seaside Locational knowledge Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas. Physical knowledge Understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom. Human and physical geography Use basic geographical vocabulary to refer to	Google maps: https://www.google.co.uk/maps /@52.5850067,-0.2321658,14z Beach cams: https://www.thebeachguide.co. uk/webcams	Geography: Know that not all places are the same Know that there are places beyond our street Name the four countries of the UK and surrounding seas Understand the differences between human and physical	Use geographical language Locate places on a map using symbols Compare and contrast Science: Describe the physical properties of everyday materials Carry out experiments	about the human a physical features of coast. Computing Recognise cause at effect when pressin buttons on a Bee-Ba Discuss and demonstrate how the Bee-Bot works.		
	In Geography: Exploring the UK: Features of the seaside Locational knowledge Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas. Physical knowledge Understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom. Human and physical geography Use basic geographical vocabulary to refer to key physical features, including: beach, cliff,	Google maps: https://www.google.co.uk/maps /@52.5850067,-0.2321658,14z Beach cams: https://www.thebeachguide.co. uk/webcams	Geography: Know that not all places are the same Know that there are places beyond our street Name the four countries of the UK and surrounding seas Understand the differences between	Use geographical language Locate places on a map using symbols Compare and contrast Science: Describe the physical properties of everyday materials Carry out experiments and make	about the human of physical features of coast. Computing Recognise cause at effect when pressin buttons on a Bee-Bot Discuss and demonstrate how the Bee-Bot works. Record video, ensured physical stress and see-Bot works.		
	In Geography: Exploring the UK: Features of the seaside Locational knowledge Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas. Physical knowledge Understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom. Human and physical geography Use basic geographical vocabulary to refer to	Google maps: https://www.google.co.uk/maps /@52.5850067,-0.2321658,14z Beach cams: https://www.thebeachguide.co. uk/webcams	Geography: Know that not all places are the same Know that there are places beyond our street Name the four countries of the UK and surrounding seas Understand the differences between human and physical features.	Use geographical language Locate places on a map using symbols Compare and contrast Science: Describe the physical properties of everyday materials Carry out experiments	about the human of physical features of coast. Computing Recognise cause a effect when pressin buttons on a Bee-Bot Discuss and demonstrate how to Bee-Bot works. Record video, ensu		
	In Geography: Exploring the UK: Features of the seaside Locational knowledge Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas. Physical knowledge Understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom. Human and physical geography Use basic geographical vocabulary to refer to key physical features, including: beach, cliff, coast, sea, ocean and human features,	Google maps: https://www.google.co.uk/maps /@52.5850067,-0.2321658,14z Beach cams: https://www.thebeachguide.co. uk/webcams	Geography: Know that not all places are the same Know that there are places beyond our street Name the four countries of the UK and surrounding seas Understand the differences between human and physical	Use geographical language Locate places on a map using symbols Compare and contrast Science: Describe the physical properties of everyday materials Carry out experiments and make	Computing Recognise cause ar effect when pressing buttons on a Bee-Bo Discuss and demonstrate how th		

was a chemist that

Use aerial photographs and plan perspectives to recognise landmarks and basic human and	invented waterproof material	Compare artwork with the artwork of Picasso	Give several clear instructions in
physical features; devise a simple map.	Know which materials	Use lines, shapes,	sequence.
In Computing: Online safety – lesson 2 (links with PSHE)	are waterproof	texture and space	Program a Bee-Bot to reach a destination.
In Science: Distinguish between an object and the material from which it is made. Identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock Describe the simple physical properties of a variety of everyday materials Compare and group together a variety of everyday materials on the basis of their simple physical properties. In Art: Artist: Picasso -Styrofoam printing Use a range of materials creatively to design and make products. Use drawing, painting and sculpture to develop and share their ideas, experiences and imagination. Develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space.	In Art: Know that Picasso was an artist, sculpture and printer. Understand the design techniques that Picasso used.		reach a destination. Identify and correct mistakes in their programming. Art: Printing (Christmas cards)
Learn about the work of a range of artists, craft makers and designers, describing the differences and similarities between different			
practices and disciplines, and making links to their own work.			

Music

Dynamics Theme: The Seaside

Word Aware Words: dynamics, instrument, seaside, soundscape, symbol, volume

Use voices expressively and creatively by singing songs and speaking chants and rhymes

Play tuned and untuned instruments musically.

Listen with concentration and understanding to a range of high quality (live) and recorded music Experiment with, create, select and combine sounds using the interrelated dimensions of music.

Kapow Primary



To know that:

Sections of music can be described as loud, quiet or silent and the meaning of these terms.

Notation is read from left to right.

To be able to recognise and name up to three instruments from Groups A and B.

Talk about the tempo of music using the vocabulary fast and slow.

Talk about the dynamics of the music, using the vocabulary loud, quiet and silent. Talk about the pitch of music, using the vocabulary high and low.

Give positive feedback related to the dynamics of practices and performances, using the vocabulary of loud, quiet and silent.

Creating sound

Develop an awareness of how sound is affected by the way an instrument is held. Use instruments imaginatively to create soundscapes which convey a sense of place.

Notation

Read different types of notation by moving eyes from left to right as sound occurs.

Composing and improvising

Experimenting with creating loud, soft, high and low sounds. Electing objects and/or instruments to create sounds to represent a given idea or character.

Perform

- Use appropriate, justified movements to represent dynamics.
- Identify sounds within the music and describe them using adjectives.
- Recreate sounds using voice or body and extend ideas by adding dynamics.
- Create appropriate, original sounds with their voice and body.
- Use instruments to create loud and soft sounds.
- Justify instrument and sound choices.
- Follow instructions during a performance.
- Create and play a musical score that showcases understanding by using dynamic symbols.

The Ultimate Question: What do some people believe God looks like?

Word Aware Words: Christian, Muslim, God, Allah, Hindu, Brahman, belief, respect

Peterborough Agreed Syllabus:

PT1 - Knowledge & Understanding pf Religion and World Views:

Be familiar with key words and vocabulary related to Christianity, Islam and Hinduism.

Begin to name the different beliefs and practices of Christianity, Islam and Hinduism.

PT2 – Responding to Religion and Worldviews:Begin to talk about different beliefs and practices using the correct vocabulary.

Express own ideas about belief and practices creatively.



Personal

from.

To know:
What they and their families think and believe in relation to content be learnt.
Where some of their beliefs have come

It is natural for people to think and behave differently from one another.

Their ideas might change over time.

Substantive

To know: Some people believe God exists as a powerful, non-human being.

In some religions, followers believe in one supreme being or God who is loving.

People have different ways of understanding God on Earth (incarnation).

There are different names for God.

There are different ways to refer to and represent God.

Personal

Talk about simple ideas and things that puzzle them about belief in God.

Share opinions respectfully about what is important to them and what is important to others.

Express their own ideas and opinions based on personal experience and the beliefs of family members.

Asking their own questions about the world around them. Talk about simple ideas and things that puzzle them about belief in God.

Disciplinary

Asking questions about things that interest them.

Beginning to ask 'big' questions (e.g. Why are we here? What is real?).

Retelling stories in their own words.

Recognising lessons or teachings within stories and relating Recognise that different people have different beliefs about God's form and appearance.

Explain how art can be used to express feelings towards God.

Recognise that some Hindu people believe God has many forms.

Understand and explain that the story shows some people believe Jesus is the son of God and God on Earth.

Recognise and explain how Christian, Muslim and Hindu people refer to God.

Identify and describe one representation of God from these religions.

Show respect for differences and similarities in how different religions represent God.

Explain why people use different names for God and show respect for the different names for God across reliaions.

			People have different	to their own	
			ideas about the role	experiences.	
			of God.	·	
				Finding religious	
			Some religious people	symbols in stories	
			use art, objects and	and other sources.	
			special times to	and office societies.	
			represent and	Recognising some	
			remember incarnation	religious terminology	
			of God (of the	in sources.	
			presence of God on	1113001Ce3.	
				(interview to otherway)	
			Earth).	Listening to others'	
			5	ideas and	
			Religious stories can	comparing them to	
			help us to understand	their own.	
			religious beliefs.		
				Talking about what	
			Disciplinary	their answer to a	
				question is based on.	
			To know:		
			Similarities and	Identifying things	
			differences help us	that are important to	
			understand .	people.	
			worldviews better.		
			It is important to only	Noticing differences	
			use positive language	and using respectful	
			when discussing	language to discuss	
			others' beliefs.	them.	
			Ciricis Delicis.	mom.	
				Talking about their	
				own experiences in	
				relation to their	
				learning.	
				Charles Halana Hard	
				Sharing things that	
				make them wonder	
				and what they think	
				about these things.	
				Talking about what	
				they believe.	
				Respectfully sharing	
				opinions about what	
				is important to them	
				and what is	
				important to others.	
L	<u> </u>	<u>l</u>		p	—

PSHE

Families and Relationships

Word Aware Words: behaviour, care, emotions, friendly, problem, stereotype,

That families are important for children growing up safe and happy because they can provide love, security and stability.

The characteristics of safe and happy family life, such as commitment to each other, including in times of difficulty, protection and care for children and other family members, the importance of spending time together and sharing each other's lives.

That the families of other children, either in school or in the wider world, sometimes look different from their family, but that they should respect those differences and know that other children's families are also characterised by love and care.

How important friendships are in making us feel happy and secure, and how people choose and make friends.

That healthy friendships are positive and welcoming towards others, and do not make others feel lonely or excluded. Pupils should learn skills for developing caring, kind friendships.

Kapow Primary Families and Relationships



Whole School Behaviour
Curriculum
Be Ready, Be Safe, Be
Respectful

Understand that families look after

Know some words to describe how people are related (e.g. aunty,

cousin, etc.)

Know that some information about me and my family is personal. Understand some characteristics of a positive friendship.

Understand that friendships can have problems but that these can be overcome.

Know that it is called stereotyping when people think of things as being 'for boys' or 'for girls' only.

Explore how families are different to each other. Explore how friendship problems can be overcome. Explore friendly behaviours. Recognise how other people show their feelings. Identify ways we can care for others when they are sad. Explore the ability to successfully work with different people.

Understand that families can include a range of people.
Understand who their friends are and what people like to do with friends.

Describe what people might look like if they are feeling: angry, scared, upset or worried.
Identify ways of responding to this by either offering help or giving them space.

Understand the skills needed to work together in a group.
Understand that friendships can have problems and learn ways to overcome these problems.
Understand how the actions of others can affect people.
Explain what a stereotype is.

PE

Games: Ball skills

Word Aware: bounce, control, throwing, catching

Weekly	Refine the skills of running successfully, change directions, and develop side stepping. Throw, catch and aim on the move.	Cambridgeshire Scheme of Work for Primary Schools Year 1	Practise and develop rolling skills (sending and receiving) Bouncing the ball – standing still and bouncing the ball and then moving and bouncing the ball. Throwing and catching Throwing and catching with a partner Modified games (include skills taught within the unit)	Play small invasion games using skills taught		
	Gymnastics: Balancing					
	Word Aware: still, big, small, pointed toes					
	Master basic movements including running and jumping. Develop balance, agility and co-ordination, and begin to apply these in a range of activities.	Premier Sports Coach	Still balances Partner balances Create and perform a sequence of balances Travel across a piece of equipment and balance	Perform a sequence of balances		