Year 2. Summer Term 24-25 Medium Term Planning. (1) What is a monarch? (2) What is it like to live by a coast? Weeki Science Computing. D & T RE PE. Music. Literacy Maths. History. Creating Pictures What is a On this Island Mechanisms: Belonging to a Dance Use of Everyday Materials monarch? Making a moving Community monster LO I can look at Chosen text: Kings and Queens Calculations LO I can recognise LO I can describe LO I can explore LO I can consider LO I can remember LO I can learn to by Marcia Williams objects and that objects are what a monarch is artistic tools. what makes a repeat and link sing a British folk Genre: Letter LOS made from understand how actions to tell the & explain how a place special to song story of my dance. coronation takes materials that suit Using 2Paint a they move people LOS I can add pairs of their uses. picture to recreate Practicing different place vocal warmups 2-digit numbers by an impressionist Identify pivots in Completing a whole linked to the British I can identify features of a formal partitioning Design a crown with Sorting a range of piece of art products displayed. Creating a word class dance based cloud based around around "The Seret symbols and labels . Look at a selection letter & can compare formal and tems and images of isles. of toys and sketch what it would be informal letters. I can add pairs of to represent what a tems using different Carden" 2-digit numbers by monarch is. scientific criteria. their favourite one. like to have a Explain why they communal place or I can research the king. counting on. like it and how it worship. I can subtract by I can plan a letter. can be improved. counting up or I can write a letter to the king. counting back SPAG: STA assessment I can subtract by finding a difference. Guided Reading: I can read most words quickly and accurately, without overt sounding and blending. LO I can recognise Chosen text: Kings and Queens Calculations LO I can explain LO I can recreate LO I can look at LO I can explore LO I can develop LO I can practise by Marcia Williams that the shape of pointillist art using objects and what it is like to an understanding of how William the and perform a song understand how Genre: Newspaper LOS some solid objects relating to the Conqueror became a template. visit a mosque dynamics and how King of England can be changed. they move they can show an countryside. LOS I can add two two-Looking at the work Creating a booklet idea of pointillist named "A guide to digit numbers not Sort Bayeux images Completing an Explore making Singing simple linkage systems artists such as visiting a Mosque" I can identify features of a crossing 10. in order to show experiment to see Introducing songs from memory how he became the stretchiness of Seurat and creating which they can use dynamics to our and practicing our newspaper report I can subtract two King different items! art based on this when making their dance to help breathing I can ask questions to inform my two-digit numbers support us in telling techniques. style. dragoni not crossing the 10. writing a story, I can compile facts into sentences. I can identify and represent numbers SPAG: I can identify word classe on a number line Guided Reading: I can identify I can solve addition non-fiction books that are and subtraction structured in different ways word problems. Shape / Position Chosen text: Kings and Queens LO I can explain LO I can test the LO I can recreate LO I can explore LO I can explore LO I can use LO I can practise what it is like to lines-based by Marcia Williams how William the strength of different different design counts of 8 to help and perform a song LOS Conqueror built artwork using a Genre: Newspaper materials. .anoitgo visit a gurdwara you stay in time relating to the city. castles while ruling template. with the music LOS I can complete a 3d England Design two possible Completing a close Using different vocal activity thanking Using non-standard Describing the main moving dragon sounds and effects shape sequence.

units to measure

ideas. Reflect upon

features of

our friend Hardeep

to sing "London

	I can use conjunctions to join clauses. I can plan a newspaper report (5Ws). I can write a newspaper report. I can edit and improve my writing.	I can describe turns. I can describe quater and half turns. I can identify right angles.	Label Motte and Bailey Castles and Stone Keep Castles. Identify similarities and differences.	and compare which paper fold makes the strongest bridge and recording data in a block graph:	Piet Mondrian's work and then using 2Paint a Picture to create art based upon his style	and evaluate designs to choose final design	for letting us visit their gurdwara.	Mirroring our dance partner with a friend as part of our dance.	Bridge is Falling Down."
4:	SPAG: I can use apostrophes for possession. Guided reading: I can ask and answer questions on a given text Chosen text: Kings and Queens by Marcia Williams Genre: Poetry LOS I can perform poetry, with the correct intonation to express the poet's meaning. I can identify rhyming words. I can express my views an opinion on poetry. I can write a poem. SPAG: I can use past and present tense correctly.	Time LOS I can identify quarter to on an analogue clock. I can identify quarter past on an analogue clock. I can tell time at five minutes intervals past the hour. I can tell time at give minute intervals to the hour.	LO I can identify features of a castle that would be effective when defending against attacks. Design a castle with strong defences.	Assessment How do we choose the best material?	LO I can look at some surrealist art and create my own. Using the eCollage function in 2Paint a Picture to create surrealist art using drawing and clipart.	LO I can make a moving dragon. Construct and assembly their moving dragon.	LO I can discuss the shape of Buddhist temples. Drawing and designing our own Buddhist temple including lots of shapes.	LO I can copy, remember and repeat actions using facial expressions to show different characters. Creating a dance with our partners based around "The Secret Dance" music using the skills that we have learnt.	LO I can create symbols to represent sounds. Listening to music and mark making symbols to reflect what we have heard.
Weeki 5:	Guided reading: I can listen to, iscuss and express views about a wide range of contemporary and classic poetry Literacy Chosen text: Film unit The Little Boat Genre: Setting Description ttps://www.literacyshed.com/little-boat.html LOS I can create a word bank of adjectives.	Maths Multiplication and Division LOS I know the two-times table. I can divide by two.	Geography What is it like to live by the coast? (completing Monarchs unit) LO I can suggest what a monarch was like in the past Draw the next part of the Bayeux tapestry and add	Half Term. Science Plants LO I can recognise that seeds need certain conditions to grow. Planning comparative tests to find out the condition that seeds need to grow.	Computing Making Music Presenting Ideas LO I can explore, edit and combine sounds. Exploring how to modify the speed of different sounds.	Art Sculpture and 3D: Clay houses LO I can use my hands as a tool to shape clay. Children to explore working with clay, trying three skills (smoothing, shaping and marking)	PSHE Transition Safety LO I can understand what the internet is and how it can help anyone that uses it. Comparing what life used to be like with images of before the internet.	PE Team Building / Athletics LO I can follow instructions and work with others. Taking it in turns to listen or read instructions to a partner and then making sure they are carried out carefully.	Music Dynamics / Timbre LO I can create a simple soundscape using dynamic changes. Going on a voyage to Outerspace and then creating a soundscape plan

6:	I can use expanded noun phrases. I can use the 5 sense to begin to describe a setting. I can use subordinating conjunctions. SPAG: I can use pronouns (recap) Guided reading: I can ask and answer questions. Chosen text: Film unit The Little Boat Genre: Setting Description LOS I can use different sentence types. I can uplevel sentences. I can write a setting description. I can evaluate and edit my writing. SPAG: I can form nouns using - er. Guided reading: I can make inferences on the basis of what is being said and done	I can double and half to 24. I can identify odd and even numbers. Multiplication and Division LOS I know the tentimes table. I can divide by tentimes table. I know the fivetimes table. I can divide by five.	labels and speech bubbles to describe what type of monarch William the Conqueror was. End of unit quiz. LO I can locate seas and oceans surrounding the UK. Label the four countries & four capital cities of the UK on a map. Label the surrounding seas and oceans on the map.	LO I can recognise that seeds and bulbs contain what they need to grow into a plant. Observing seeds and bulbs and measuring the length of a shoot in centimetres.	LO I can think about how music can be used to express feelings and create tunes which depict feelings. Creating and depicting two tunes that depict two distinct feelings.	LO: I can shape a pinch pot and join clay shapes as decoration Children to follow given techniques to create a pinch pot Decorations to be added using joining techniques	LO I can understand how to stay safe when using the internet. Creating posters of how we know how to stay safe online at Stokesay Primary School	LO I can co- operate and communicate in a small group to solve challenges. Playing a team game where children are each given an animal title and they need to find friends with the same title.	LO I can listen to music and respond creatively; considering how dynamics can be represented. Listening to space-inspired music and responding to its dynamics; instruments and mood through drawing.
7:	Chosen text: The proudest blue by Ibtihaj Muhammad Genre: Narrative LOS I can sequence events in a narrative. I can identify feautres of a main character: I can describe how a character may be feeling. I can link my own life experiences to a story. SPAG: I can use the progressive tense.	Money LOS I can compare amounts of money. I can calculate with money. I can find change. I can solve two-step money problems.	LO I can explain what the coast is Locate and label named UK coasts on their maps, using Google Earth. Shade the 5 different coasts on the map.	LO I can describe what seeds need to germinate. Gathering and recording test results in a table and comparing the data to find out what seeds need to germinate.	LO I can upload a sound from a bank of sounds to experiment with. Creating our own tunes using sounds which we have added to the Sounds section.	LO I can use impressing and joining techniques to decorate a clay tile. Using taught techniques, create a tile and practise decorating using impressing and joining techniques	LO I can understand the difference between secrets and surprises. Completing a framing activity that represents how we feel about secrets compared to surprises.	LO I can create a plan with a group to solve the challenges. Playing "Pass the Ship" as two small teams.	LO I can compare two pieces of music. Comparing two pieces of music by the same composer; using musical vocabulary to explain differences in tempo and dynamics.

	Guided reading: I can become increasingly familiar with and retelling a wider range of stories								
8:	Chosen text: The proudest blue by Ibtihaj Muhammad Genre: Narrative LOS	Assessment Week	LO I can identify the physical features of the Jurassic Coast	LO I can describe the effect of light on plant growth Exploring what	LO I can explore how a story can be presented in different ways.	LO I can identify features of a 3D model Look at different	LO I can understand the concept of privacy and the correct vocabulary for	LO I can communicate effectively and develop trust	LO I can create a short pitch pattern to represent a planet
	I can write in first person I can plan a narrative. I can write a narrative (2days)		Looking at photographs, label the physical feature they can see on the Jurassic Coast	plants need for healthy growth with drama, using a ruler to measure stem growth and recording data in a plant diary,	Examining a traditional tale and then presenting it as a mind map:	house designs and identify the features we may include on our house tile. Children to work in groups to sketch different features of	hody parts. Labelling a boy and girl using the correct language.	Trusting being led by a friend whilst wearing a blindfold!	Creating and playing pitch patterns (short sequences of sound); notating or writing down compositions.
	I can edit and improve my work. SPAG: I can use apostrophes for contractions (recap) Guided reading: I can discuss the sequence of events in books and how items of information are related.					a house			
q _:	Assessment Week	Shape	LO I can identify the human features	LO I can identify stages of a plant's	LO I can make a quiz	LO I can use	LO I can understand safe	LO I can use teamwork skills to	
		LOS	of the Jurassic	life cycle		drawing to plan the	and unsafe touches.	work as a group to	
		I can count faces on 3d shapes: I can count edges on 3d shapes:	Coast Investigate the town of Weymouth Sort physical and human features of the town into a table	Recognising the sequence of a plant's life cycle in an outdoor team game and drawing	Making a quiz based around our class story:	features of a 3D model Share images of home Discuss different features	Talking about the PANTS rule and going through the NSPCC video together:	solve problems. Completing the "Elephant Walk" race activity in small groups of four!	
		3d shapes. I can count edges	Investigate the town of Weymouth, Sort physical and human	Recognising the sequence of a plant's life cycle in an outdoor team	based around our	features of a 3D model. Share images of home Discuss different features that would be shown on their tile ie doors, windows, chimneys etc Children and design their tile, labelling which features will be joined or	Talking about the PANTS rule and going through the NSPCC video	solve problems. Completing the "Elephant Walk" race activity in	
IO:	Chosen text: The proudest blue	3d shapes. I can count edges on 3d shapes. I can count vertices on 3d shapes. I can sort 3d	Investigate the town of Weymouth Sort physical and human features of the town into a table.	Recognising the sequence of a plant's life cycle in an outdoor team game and drawing diagrams to represent each stage. LO I can recognise	based around our class story: LO I can make a	features of a 3D model. Share images of home. Discuss different features that would be shown on their tile i.e. doors, windows, chimneys etc Children and design their tile, labelling which features will be joined or impressed. LO I can make a	Talking about the PANTS rule and going through the NSPCC video together:	solve problems. Completing the "Elephant Walk" race activity in small groups of four!	LO I can perform a
IO:	Chosen text: The proudest blue by Ibtihaj Muhammad Genre: Balanced Argument	3d shapes. I can count edges on 3d shapes. I can count vertices on 3d shapes. I can sort 3d shapes.	Investigate the town of Weymouth. Sort physical and human features of the town into a table. LO I can investigate how people use the local	Recognising the sequence of a plant's life cycle in an outdoor team game and drawing diagrams to represent each stage.	based around our class story:	features of a 3D model. Share images of home Discuss different features that would be shown on their tile i.e. doors, windows, chimneys etc Children and design their tile, labelling which features will be joined or impressed.	Talking about the PANTS rule and going through the NSPCC video together:	solve problems. Completing the "Elephart Walk" race activity in small groups of four! LO I can work with a group to copy and create a basic	pitch pattern representing a
IO:	by Ibtihaj Muhammad	3d shapes. I can count edges on 3d shapes. I can count vertices on 3d shapes. I can sort 3d shapes. Fractions LOS I can recognise	Investigate the town of Weymouth. Sort physical and human features of the town into a table. LO I can investigate how people use the local coast.	Recognising the sequence of a plant's life cycle in an outdoor team game and drawing diagrams to represent each stage. LO I can recognise what plants need for healthy growth. Recalling what	LO I can make a fact file on a non- fiction topic. Creating a fact file	features of a 3D model. Share images of home Discuss different features that would be shown on their tile i.e. doors, windows, chimneys etc Children and design their tile, labelling which features will be joined or impressed. LO I can make a clay tile from a drawn design.	Talking about the PANTS rule and going through the NSPCC video together: LO I can know my body is important and belongs to me. Discussing as a	solve problems. Completing the "Elephant Walk" race activity in small groups of four! LO I can work with a group to copy and create a basic map.	pitch pattern representing a planet, using vocal and instrumental
IO:	by Ibtihaj Muhammad Genre: Balanced Argument	3d shapes: I can count edges on 3d shapes: I can count vertices on 3d shapes: I can sort 3d shapes: Fractions LOS	Investigate the town of Weymouth. Sort physical and human features of the town into a table. LO I can investigate how people use the local	Recognising the sequence of a plant's life cycle in an outdoor team game and drawing diagrams to represent each stage. LO I can recognise what plants need for healthy growth.	LO I can make a fact file on a non- fiction topic	features of a 3D model. Share images of home Discuss different features that would be shown on their tile ie doors, windows, chimneys etc Children and design their tile, labelling which features will be joined or impressed. LO I can make a clay tile from a drawn design.	Talking about the PANTS rule and going through the NSPCC video together: LO I can know my body is important and belongs to me	solve problems. Completing the "Elephart Walk" race activity in small groups of four! LO I can work with a group to copy and create a basic	pitch pattern representing a planet, using vocal

	I can use fronted adverbials.		human features seen	plants in the				map for others to	pitch patterns
		I can recognise and	there.	environment.				сору.	created in previous
	I can use conjunctions to justify	find three quarters							lessons to create
	my argument.								and perform a
		I can count in							longer piece of
	SPAG: I can uplevel sentences.	fractions up to a whole							music.
	Guided reading I can recognise								
	simple recurring literary language in stories:								
			10.7		10.7	10.7	10.7		
H:	Chosen text: The proudest blue	Additions and	LO I can present	Assessment	LO I can make a	LO I can evaluate	LO I can		
	by Ibtihaj Muhammad	Subtractions	findings on how		presentation	my tile	understand that		
	Genre: Balanced Argument	LOS	people use the local coast	What should I do	Using an app on the	Children evaluate	change can cause mixed feelings.		
	LOS	LOS	Cousu	to grow a healthy	Purple Mash	their tile, identifying	muxea jeeurigs.		
		I can add and	Present findings	plant?	software to present	what they did well	Discussing and		
	I can orally form a balanced	subtract two 2-digit	from previous week		information to the	and what they	expressing how the		
	argument.	numbers.	into a pictogram.		rest of the class in a	would do differently	upcoming class		
	g		F 8		preferred manner:	next time.	change will make us		
	I can plan a balanced argument.	I can use the			1 0		° feel		
	1	inverse to check my					,		
	I can write a balanced argument.	answers.							
		I can solve							
	I can share and evaluate my	addition and							
	balanced argument.	subtraction word							
		problems.							
	SPAG: I can answer SPAG	·							
	questions.	I can problem solve.							
	Guided reading: I can draw on								
	what I already know or on								
	background information and								
	vocabulary provided by the teacher								
	leacher								