

Yr 2 How Do the Sea Launch Change?	Are All Dragons Evil?	Is the North East the best place to live?	How does fire change the world?	What's lurking at the bottom of the garden?	How is France different to England?
Questions Geography – A visit Subjects Geography – A visit Subjects St Mary's island and surrounding area will the context and stim for the learning e.g. Where is the North S name and locate the world's seven contin and five oceans name, locate and identify characteristit the four countries an capital cities of the United Kingdom and surrounding seas understand geography is imiliarities and differences through studying the human physical geography or small area of the United Kingdom use basic geographic vocabulary use world maps, atla and globes to identifithe United Kingdom use basic geographic vocabulary use world maps, atla and globes to identifithe United Kingdom science – Materials Recycling (plastic pollution) Science Animals incl Humans Through the study of	the be be painting materials to create drawings of a dragon's eye.to use a range of materials creatively to design and make products – a dragonto so of dD.T – Create a model 	Geography – Through the key question and visits to The Angel of the North, geographical features and vocabulary will be studied. use basic geographical vocabulary use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage use simple compass directions (North, South, East and West) and locational and directional language [for example, near and far; left and right], to describe the location of features and routes on a map use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; D.T – The children will create a model based on The Angel of the North. design purposeful, functional, appealing products for themselves and other users based on design criteria generate, develop, model and communicate their ideas through talking, drawing, templates, mock-ups and, where appropriate, information and communication technology	History – Investigate the causes and consequence of the Fire of London and Fire of Newcastle. significant historical events, people and places in their own locality. events beyond living memory that are significant nationally or globally Art – Create art work based on the fire of Newcastle and fie of London. to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space – create old style London houses for fire investigation task D.T – The children will create model houses I Tudor style. design purposeful, functional, appealing products for themselves and other users based on design criteria to make new London style houses use the basic principles of a healthy and varied diet to prepare dishes – bakery products	Science – Plants -The children will use the local area and school grounds to investigate growing plants. observe and describe how seeds and bulbs grow into mature plants find out and describe how plants need water, light and a suitable temperature to grow and stay healthy. identify and name a variety of plants and animals in their habitats, including micro-habitats Science Animals incl Humans describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene. notice that animals, including humans, have offspring which grow into adults Art – Van Gogh sunflowers know about great artists, craft makers and designers, and understand the historical and cultural development of their art forms (artist study) produce creative work, exploring their ideas and	Geography – Locate France in atlases and maps. use basic geographical vocabulary use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage Art – Study the work of French artists – Claude Monet 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 – Learn French songs use their voices expressively and creatively by singing songs and speaking chants and rhymes listen with concentration and understanding to a range of high-quality live and recorded music experiment with, create, select and combine sounds using the inter-related dimensions of music. D.T – Design and make a floating vehicle prototype that would be able to travel to France.



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living things in rock	describe how different		RE	recording their	generate, develop, model and
	habitats provide for	select from and use a range of	Judaism – Passover	experiences	communicate their ideas
	the basic needs of	tools and equipment to perform	Juuaisiii – Fassovei	experiences	through talking, drawing,
	different kinds of		Coography	D.T – Make a salad using	
	animals and plants,	practical tasks [for example,	Geography Human and physical	ingredients found in the	templates, mock-ups and, where appropriate, information
		cutting, shaping, joining and		0	
5	and how they depend	finishing]	features – landmarks.	garden.	and communication technology
	on each other	a she of frame and so a solution	O a summer to be a to be summer	use the basic principles of	and the second second second second
describe the basic		select from and use a wide	Geographical issues –	a healthy and varied diet to	explore and use mechanisms
	Geography – Through	range of materials and	global warming/bushfires	prepare dishes	[for example, levers, sliders,
U	the investigation of	components, including			wheels and axles], in their
	the various habitats of	construction materials, textiles		know where food comes	products (design new transport
	'dragons' the children	and ingredients, according to		from	to get to France)
	will investigate the	their characteristics			
	following:			Geography	Compare similarities and
	identify seasonal and	explore and evaluate a range of		devise a simple map; and	differences between typical
	daily weather patterns	existing products		use and construct basic	French and English cuisine.
	in the United Kingdom			symbols in a key	
	and the location of hot	evaluate their ideas and		use simple fieldwork and	understand where food comes
	and cold areas of the	products against design criteria		observational skills to	from
	world in relation to the	(making their own sculpture)		study the geography of	
	Equator and the North			their school and its	use the basic principles of a
	and South Poles	Science – Materials		grounds and the key	healthy and varied diet to
and describe how		identify and compare the		human and physical	prepare dishes –
	understand	suitability of a variety of		features of its surrounding	
	geographical	everyday materials, including		environment.	
	similarities and	wood, metal, plastic, glass,			
	differences through	brick, rock, paper and			
	studying the human	cardboard for particular uses			
	and physical				
	geography of a small	find out how the shapes of solid			
	area of the United	objects made from some			
	Kingdom, and of a	materials can be changed by			
	small area in a	squashing, bending, twisting			
, 0	contrasting non-	and stretching.			
	European country –				
	Australia	Art/Design – Silhouette Angel of			
different sources of food.		the North			
	identify seasonal and	to develop a wide range of art			
	daily weather patterns	and design techniques in using			
	in the United Kingdom	colour, pattern, texture,			
	and the location of hot	line, shape, form and space			
	and cold areas of the				
S S S S S S S S S S S S S S S S S S S	world in relation to the				
	Equator and the North				
of art and design	and South Poles –				



	techniques in using colour, pattern, texture, line, shape, form and space to create a seascape History - changes within living memory	compare UK and Australia use basic geographical vocabulary use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage RE Hinduism - Diwali	Music – Listen and learn North East traditional songs play tuned and untuned instruments musically (drums through NMS) use their voices expressively and creatively by singing songs and speaking chants and rhymes listen with concentration and understanding to a range of high-quality live and recorded music experiment with, create, select and combine sounds using the inter-related dimensions of music. History – Find out about the life of George Stephenson and Grace Darling. the lives of significant individuals in the past who have contributed to national and international achievements significant historical events, people and places in their own locality			
Class Texts	Rosie's Holiday – Rachel Pank The Colour Monster – Anna Llenas Flotsam – David Wiesner Peter's Place – Sally Grindley	Dragonology – The Egg – M P Roberston How to Trap a Dragon – Pie Corbett Dragon Post – Emma Yarlett	Gracie the Lighthouse Cat – Ruth Brown Quest – Aaron Becker Journey – Aaron Becker T4W non-fiction	Vlad and the Great Fire of London – Kate Cunningham Toby and the Great Fire of London – Margaret Nash T4W non-fiction	Jack and the Beanstalk – range of authors Jack and the Baked Beanstalk – Colin Stimpson Trust Me, Jack's Beanstalk Stinks! – Eric Braun	The Cat Who Wanted to Go Home – Jill Tomlinson



The Whales' Song –			
The whales Song –			
Dyan Sheldon			
Dyan Oncluon			