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Curriculum strand	EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Vocabulary	Town, place, road, house, farm, village, countryside, world, globe, earth, factory, hill, sea, beach, shop, map, sunny, seasons, cold, snow, weather, manmade, natural, soil, here, there, near, far	Recap YR vocabulary and introduce:  near, far, behind, infront, next to, beside, left, right, symbol, surrounding environment, aerial view, human and physical features city, town, village, river, national, landmark, mountain beach, cliff, coast, sea, ocean, factory, farm, house, school, office, street, shop, local, detached, semidetached, flat, bungalow, terraced, continent, equator, poles, North, South, East, West, United Kingdom, worth, country, forest, wood, England, Scotland, Northern Ireland, Wales, London, Cardiff, Edinburgh and Belfast, North Sea, Irish sea, the channel, atlas  wet, sunny, hot, dry, cold, season, weather	Recap Y1 vocabulary and introduce:  port, harbour, hill, stream, sea, field, bridge, footpath, journey, route equator, climate, valley, ocean, continent, North America, South America, Africa, Asia, Europe, Oceania/Australia, Antarctica, Pacific, Atlantic, Indian, Southern, Arctic ocean, location, globe, North, East, South, West, compass  Climate, habitat, Arctic circle, equator, forest, vegetation, tundra, polar, Antarctic, Arctic, desert, North Pole, South Pole, vegetation, soil  Sustainability, climate change	Recap Y2 vocabulary and introduce:  Biomes, vegetation, flora, fauna, wildlife, deforestation, temperature, rainfall, environment, rainforest, pollution, tropical, humid  Trade, global, import, export, manufacture, goods, Fairtrade, supermarkets, economic, transport  Mountain, formation, geology, upwarped, volcano, folded, faultblock, tectonic plates, peak, summit, range, ridge, valley, base, slope/face, contour line, elevation, landscape, settlement	Recap Y3 vocabulary and introduce:  River, upper course, lower course, middle course, meander, oxbow lake, waterfall, floodplain, source, mouth, delta, tributary, stream, confluence, erosion, deposition, estuary, channel, bank, basin, water cycle, transpiration, collection, evaporation, condensation, precipitation  States, grassland, time zone, East Coast, West Coast, peninsula (Florida), mainland, city, plains, northern hemisphere, Prime/Greenwich Meridian, Arctic circle, Antarctic circle, climate, urban, rural, Tropic of Cancer and Capricorn, hemisphere, Northern hemisphere,  County, district, grid reference, region, post code, city, topographical, landmark, settlement, land use, North-East, South-West, South-West	Use precise geographical vocabulary, including that learnt previously and:  Development, land use, settlement, coastal, development, Ordnance survey, grid reference, population, diversity  Latitude, longitude, projection, border, fjord, landlocked, Mediterranean, region	Be able to describe and start to explain geographical processes using the correct terminology learnt previously and:  Crust, mantle, core, tectonic plates, plate boundary, pressure, seismic waves, Richter scale, magma, lava, ring of fire, active, dormant, extinct, ash, crater, vent, magma chamber, summit, flanks, magnitude,  Sustainability, natural resources (energy, water, food, minerals etc), consumer, producer, consumption, distribution, renewable, recyclable, sustainable, economic distribution, trade links



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Map skills C	Communicate	Follow directions;	Follow directions;	Use North, East,	Use 4-figure grid	Begin to use 6-figure	Use 6-figure grid		
· g	geographical	up/down, left/right,	North, East, South,	South, West to	reference to locate	grid references to	reference and 8		
(created using in	nformation in a	behind/in front of	West.	describe location.	features on a map.	locate features on a	compass points to		
digimap for schools	rariety of ways e.g.					map, knowing they	locate features on		
progression SI	mall world	Use own symbols on	Use class agreed	Begin to use 4 figure	Know the 8	help find a place	OS map.		
suggestion) e	environments and	imaginary maps in	symbols on simple	coordinates to	compass points.	more accurately.			
d	drawings maps.	a key.	map.	locate features.			Use OS standard		
					Use some OS	Use 8 compass point	symbols.		
U	Jse information	Draw picture maps	Spatial matching;	Introduce need for	symbols.	to give directions/			
fr	rom a simple map.	of imaginary places	match the same	standard symbols in		instructions.	Use a scale bar on		
		and from stories.	area e.g. continent	a key.	Make own maps of		all maps.		
Lo	ook at aerial views		on a larger map.		real places with	Make sketch maps			
	and comment on	Talk about own		Spatial matching,	increasing	of an area using OS	Draw scale plans.		
b	ouildings, open	maps.	Make a	boundary	accuracy (e.g.	symbols and a key.			
	pace, roads and		representation of a	matching; e.g.	featurs in the		Use models and		
	other simple	Use simple	real place	country boundary	correct places).	Use latitude and	maps to talk about		
fe	eatures.	locational language		on a different scale		longitude in an atlas	contours and slope.		
		to describe position	Use a plan and	map.	Use a variety of	or globe.			
	(now how to make	on a map.	infant atlas to help		maps of different		Continue to		
	imple maps of		create simple maps.	Make a map of a	scale to locate	Use a linear scale to	appreciate different		
	maginary			short route with	places.	measure line	map projections.		
	communities using			features in the		distance and rivers.			
a	a variety of			correct order.	Explain what places		Begin to interpret		
re	esources.				are like using a	Relate maps to	distribution maps		
				Give maps a title to	map.	each other and to	and use thematic		
	(now that simple			show their purpose.		aerial photographs.	maps for		
	ymbols are used to				Use the zoom		information.		
	dentify features on			Know that contours	function to locate	Follow routes of			
a	a map.			show height and	places at different	maps saying what is	Use linear and area		
				slope.	scales (digital	seen.	measuring tools		
					mapping).		(digital mapping).		
				Use the zoom		Use index/contents			
				function to locate	Add photos to	page of an atlas.			
				places (digital	specific locations				
				mapping).	(digital mapping)	Appreciate different			
						map projections.			
						Find 6-figure grid			
						references and			
						check using Grid			
						Reference tool			
						(digital mapping)			



Enquiry skills	Comments and asks	Use resources	Select information	Use skills and	Use skills and	Draw on their	Identify relevant
Ziiqoii y Skiiis	questions about	provided and their	from resources	sources of evidence	sources of evidence	knowledge and	geographical
	aspects of their	own observations to	provided.	to respond to a	to respond to a	understanding to	questions.
	familiar world such	respond to		range of	range of	suggest suitable	
	as the place where	questions about	Use this information	geographical	geographical	geographical	Drawing on their
	they live or the	places.	and their own	questions.	questions.	questions for study.	knowledge and
	natural world.		observations to ask				understanding,
			and respond to	Offer reasons for	Offer reasons for	Use a range of	select and use
	Talk about the		questions about	some of their	some of their	geographical skills	appropriate skills
	features of their own		places.	observations and	observations and	and evidence to	and evidence to
	immediate			judgements about	judgements about	investigate places	help them
	environment and			places.	places.	and themes.	investigate places
	how environments						and themes.
	might vary from one				Offer explanations		
	another.				for the location for		Reach plausible
					some human and		conclusions and
	Provide stories that				physical features in		present their
	help children to				different localities.		findings both
	make sense of						graphically and in
	different						writing.
	environments.						
Fieldwork	Begin to use	Use world maps,	Use aerial photos to	Use maps, atlases,	Use maps, atlases,	Use maps, atlases,	Use maps, atlases,
	geographical skills,	atlases and globes	recognise	globes and	globes and	globes and	globes and
	including first-hand	to identify the	landmarks and	digital/computer	digital/computer	digital/computer	digital/computer
	observation, to	United Kingdom	basic human and	mapping (Google	mapping (Google	mapping (Google	mapping (Google
	enhance their	and its countries.	physical features.	Earth & digimaps) to	Earth & digimaps) to	Earth / Digimaps) to	Earth/Digimaps) to
	locational			locate countries	locate countries	locate countries	locate countries
	awareness	Use simple fieldwork	Use and construct	and describe	and describe	and describe	and describe
		and observational	basic symbols in a	features studied.	features studied.	features studied.	features studied.
	Explore and use	skills to study the	key.				
	range of sources of	geography of their		Begin to use	Use fieldwork to	Use the eight points	Confidently use
	geographical	school and its	Use simple compass	fieldwork to observe	observe, measure	of a compass, 6-	fieldwork to
	information such as	grounds/surroundin	directions (North,	and record the	and record the	figure grid	observe, measure
	maps, globes, aerial	g	South, East and	human features in	human and	references, symbols	and record the
	photographs within	<b>.</b>	West) and	the local area using	physical features in	and key (including	human and
	their play.	Devise a simple	locational and	a range of methods,	the local area using	the use of	physical features in
		map; maps of	directional	including sketch	a range of methods,	Ordnance Survey	the local area
	Use geographical	school playgrounds,	language to	maps.	including sketch	maps) to build their	accurately using a
	knowledge to plan	map journey to	describe the	Fieldments to sel	maps, plans and	knowledge of the	range of methods,
	an area within	Goring.	location of routes on	Fieldwork: local	graphs.	United Kingdom in	including sketch
	immediate	llee merial	a map.	shop trade or	llag 0 mainte et e	the past and	maps, plans and
	environment.	Use aerial	Cialdynaula Lagarith	<mark>supermarket</mark>	Use 8 points of a	present.	graphs, and digital
		photographs and	Fieldwork: Locality & beach clean up		compass and four-		technologies.
		plan perspectives.	& Deach Clean Up		figure grid		

## Goring C E Primary School Faith, Love and Learning

	Fieldwork: Visit to places in Goring in the local area. St Mary's church, Angmering woods, Ferring Country Centre	Fieldwork: local shops & beach			references to build knowledge of UK.  Fieldwork: Arun or Adur river; public opinion/knowledge of West Sussex	Use fieldwork to observe, measure and record the human and physical features in the local area with increasing accuracy using a range of methods, including sketch maps, plans and graphs, and digital technologies.  Fieldwork: Worthing, London	Fieldwork: Highdown Hill	
Locational knowledge	Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps  Name the place that the school is located in	Name the four countries of the United Kingdom.  Name the four capital cities of the United Kingdom.  Name and locate the seas surrounding the UK.  Identify and name some physical and human features and landmarks of the four countries and capital cities of the United Kingdom.	Recap Year 1 and:  Name and locate the world's seven continents.  Name and locate the five oceans.  Locate Sri Lanka on a world map.  Begin to name some of the world's countries (in relation to hot & cold places.)  Begin to identify and locate deserts and poles on a world map.	Confidently name and locate the world's seven continents and five oceans.  Name and locate some countries and major cities in Europe including France, Spain and Italy.  Name and locate some countries in South America (Peru, Brazil, Colombia).  Name and locate key physical and human features studied, including the highest mountains/volcano es in the world.	Identify the position and significance of Equator, N. and S. Hemisphere, Tropics of Cancer and Capricorn. Arctic and Antarctic circle.  Name and locate some European countries, their rivers & mountains.  Identify and locate the longest rivers in the world.  Locate N. America and the countries within it.  Locate the USA and know that it is formed of states, naming some of these.	London  On a world map, revise areas of similar environmental regions (rainforest/desert), and locate temperate regions.  Name and locate many countries and cities in Europe.  Review counties knowledge from Y4.  Identify the position and significance of latitude/longitude and the Greenwich Meridian. Linking with science, time zones, night and day.	Consolidate longitude and latitude with regards to the placement of countries.  Name and locate the key topographical features.  Locate the 'ring of fire'.	

# Goring C E Primary School Faith, Love and Learning

		1		<del>,</del>	1		
				Locate	Locate and name		
				environmental	the main counties		
				regions of rainforest.	and cities in		
					England and around		
				Know some names	Sussex.		
				of UK mountains.			
					Prime Greenwich		
				Know Mt Everest is	meridian and time		
				the tallest mountain	zones.		
				in the world.			
					Key topographical		
					features of the UK.		
					Changes in land use		
					since Anglo Saxons		
					Linking with local		
					History, map how		
					land use has		
					changed in local		
					area over time.		
						0 0 1111	
Place	Identify similarities	Understand the	Observe some	Begin to make	Make more	Compare 2 different	Understand how
knowledge	and differences	difference between	similarities and	comparisons of	detailed ,	regions in UK	places and people
	between places,	human and	differences	physical geography	comparisons of	rural/urban.	are impacted by
	drawing on my	physical	between human	between South	human and		physical
	experiences and	geography.	and physical	America / Brazil and	physical geography	Compare land use	geography.
	what has been read		geography of a	the UK.	between the USA	maps of UK from	
	in class		small area of UK		and the UK.	past with the	Understand how
	F		and small area in a		6	present, focusing on	places studied have
	Explain some		contrasting location		Compare regions of	land use.	changed over time
	similarities and		(Sri Lanka)	Discount of the state	the UK.		due to human
	differences	Discount of the state of	Discount about a de	Places studied:	Discount of the six	Make detailed	impact.
	between life in this	<u>Places studied:</u>	Places studied:	South America	Places studied:	comparisons of	Discount of a di
	country and life in	Goring	UK / Sri Lanka	Europe/UK	USA/UK	human and	Places studied:
	other countries,	UK		Goring	West Sussex/	physical geography	Wider world,
	drawing on				Leicestershire	between UK and	including Asia &
	knowledge from					regions of Europe.	trade links
	stories, non-fiction					Diamana aku -!!!:	
	texts and – when					Places studied:	
	appropriate – maps.					UK – London &	
						Worthing	
	1			1	1	Europe	



Human and	Name specific	Identify seasonal	Identify the location	Describe and	Describe and	Describe and	Describe and
physical	features of the	and daily weather	of hot and cold areas of the world.	understand physical	understand physical	understand key	understand key
geography	natural world, both	patterns in the	areas of the worla.	geography	geography of rivers.	aspects of	aspects of
3 3 3 7 7	natural and	United Kingdom.		including	<b>.</b>	settlement and land	volcanoes and
	manmade		Understand why	mountains, climate	Describe and	use in Worthing over	earthquakes,
			countries are hot	zones, biomes and	understand physical	time.	including plate
	Understand the	Use basic	and cold in the	vegetation belts.	geography,		tectonic.
	effect of changing	geographical	world in relation to		including the water		
	seasons on the	vocabulary.	the Equator and the	Begin to understand	cycle.		Describe and
	natural world		North and South	human geography			understand key
	around me		Poles	and trade links	Describe and		aspects of
				between UK and	understand physical		distribution of
			Use basic	rest of the world.	geography,		natural resources
			geographical		including climate		including energy,
			vocabulary.	Types of settlements	zones and biomes		minerals and water
				in Early Britain linked	of the USA.		
				to History. Why did			Fair/unfair
				early people	Describe and		distribution of
				choose to settle	understand types of		resources – JIGSAW
				there?	settlements in		link 'Being Me in My
					modern Britain:		World'
					villages, towns,		
					cities and compare		Human geography
					this to types of		including economic
					settlements in Saxon		activity between UK
					Britain linked to		and Europe and rest
					History.		of the world.