

Geography overview

	Advent				Lent				Pentecost			
£		Autumn Walk		Christmas decorations and food from around the world.	Winter walk Winter and the seasonal changes around us			Spring Walk Spring and the seasonal changes around us.	Food from around the world, where food comes from, where it grows. Food from the children's home cultures		Summer Walk Summer and the seasonal changes around us.	Jobs around the world - how are they different/same
F2		Autumn walk Comparing to summer			Winter walk Comparing to autumn to winter		Spring Walk			Looking at ships and the sea		Our world on land, sea and in the air
Year 1	Locational Knowledge Name, locate and identify the four countries of the United Kingdom. Capital cities of UK. Place knowledge (Christmas week – find the North Pole and use compass points. Daily weather patterns in the North Pole compared to the UK.)		Geographical skills Key physical features on a map Eg forests and hills.		Place knowledge Using geographical features to compare an area in the UK compared to a non-European area.		Geographical skills Key physical features on a map 7 Continents.	Geographical skills Use simple fieldwork and observational skills to study the geography of the school and its grounds and the key human and physical features of its surrounding environment. Use aerial photographs to recognize landmarks			Locational Knowledge Name, locate and identify the four countries of the United Kingdom. Capital cities of UK. Place knowledge (Christmas week - find the North Pole and use compass points. Daily weather patterns in the North Pole compared to the UK.)	

	Locational Knowledge	Place knowledge			Geographical skills	Place knowledge			Locational Knowledge	
	Name the 7 continents and	Compare and contrast local			Identify features of landscapes	Compare and contrast UK to			To begin to spatially match	
	the 5 oceans	area to Borneo Geographical			from aerial photographs.	Brazil (chocolate			places on a map (Fair Isle	
	Locating Central America	skills Use world maps,			Geographical	growing Geographical			from Wordsmith book)	
		atlases and globes to identify			vocabulary Key human	skills Drawing maps				
		the UK and its countries.			features eg. Town, city etc	(Loompa Land)				
		Devise simple maps with keys								
7		Following routes on maps using								
Year		compass directions and								
Ö		locational language.								
		North / South pole								
	Geographical knowledge	Geographical skills Using 8 points on		Human and Physical	Locational Knowledge			Locational Knowledge		
	Use maps, atlases, globes and digital	compass Using four figure		Geography Investigate economic	Locate the world's countries,			Human and physical		
	computer mapping to	grid references on a map		activity	using maps concentrating on			geography		
	locate Egypt and describe features	on a map		trade links in Leicester.	the environmental regions, key			Link the above to climate		
				Describe the main local	physical and human			zones		
e				rivers	characteristics, countries and					
Year					major cities.					
Ğ					Name the Arctic and Antarctic					
>					Circle					
	Place knowledge Similarities and		Locational knowledge The					Locational Knowledge	Locational knowledge	
	differences between UK,		Prime/Greenwich meridian and time					Locate China using maps,	Name and locate counties	
	Europe (inc Russia) and a		zones (including day and night)					atlas and digital maps	of the UK including	
	south American country		and highly					To identify the	features such as	
	oounity							position and significance of	Hills, mountains,	
								longitude, latitude,	coast, cliffs, rivers etc	
4								Equator, North and Southern		
ar								Hemisphere, the Tropics of		
Year								Cancer and Capricorn		

	1			O a summer to be t			B I	1	1
	Locational			Geographical			Place	Locational	
	knowledge			skills and			Knowledge	knowledge	
	Locate cities and			fieldwork			Understand	Locate cities and	
	places			To use 6 figure			geographical	places	
	connected to the			grid references,			similarities and	connected to the	
	2 nd WW in UK			symbols and keys			differences	2 nd WW in UK	
	Geographical			to build up their			through the	Geographical	
	skills			knowledge of the			study of human	skills	
	Use maps /			wider world			and physical	Use maps /	
	atlases using			Recap: name			geography of a	atlases using	
	digital computer			and locate the			region of the	digital computer	
	mapping to find			world's seven			United	mapping to find	
	such places			continents and			Kingdom, a	such places	
	•			five oceans			region in a	•	
							European		
				To understand			country, and a		
				where Lebanon is			region within		
				located on a map			North or South		
				and what Oceans			America		
				it borders			741101104		
				it bolders			Human and		
				Investigate			physical		
2				places with			geography		
				more emphasis			geography		
Year							The weter evelo		
σ				on the larger			The water cycle		
O				scale;					
				contrasting and					
				distant places					
	Geographical	Geographical					Geographical	Geographical	Geographical
	Geographical skills	Geographical skills and					Geographical Skills	Geographical skills	Geographical skills and
	skills	skills and					Škills	skills	skills and
	skills Using maps and	skills and fieldwork					Škills Using maps and	skills Using maps and	skills and fieldwork
	skills Using maps and atlases, globes	skills and fieldwork Use fieldwork to					Škills Using maps and Atlases to	skills Using maps and atlases, globes	skills and fieldwork Use fieldwork
	skills Using maps and atlases, globes and digital maps	skills and fieldwork Use fieldwork to observe,					Skills Using maps and Atlases to locate countries	skills Using maps and atlases, globes and digital maps	skills and fieldwork Use fieldwork to observe,
	skills Using maps and atlases, globes and digital maps Human and	skills and fieldwork Use fieldwork to observe, measure and					Škilis Using maps and Atlases to locate countries and describe	skills Using maps and atlases, globes and digital maps Human and	skills and fieldwork Use fieldwork to observe, measure and
	skills Using maps and atlases, globes and digital maps Human and physical	skills and fieldwork Use fieldwork to observe, measure and record the					Skills Using maps and Atlases to locate countries and describe features	skills Using maps and atlases, globes and digital maps Human and physical	skills and fieldwork Use fieldwork to observe, measure and record the
	skills Using maps and atlases, globes and digital maps Human and physical Features	skills and fieldwork Use fieldwork to observe, measure and record the human and					Škilis Using maps and Atlases to locate countries and describe features studied.	skills Using maps and atlases, globes and digital maps Human and physical Features	skills and fieldwork Use fieldwork to observe, measure and record the human and
	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features					Škilis Using maps and Atlases to locate countries and describe features studied. Place	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and	skills and fieldwork Use fieldwork to observe, measure and record the human and physical
	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts,	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area					Škilis Using maps and Atlases to locate countries and describe features studied. Place Knowledge	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts,	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the
	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones,	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods					Škilis Using maps and Atlases to locate countries and describe features studied. Place Knowledge Geographical	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones,	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area
	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains,	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch					Škilis Using maps and Atlases to Iocate countries and describe features studied. Place Knowledge Geographical similarities and	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains,	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using
	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans					Škilis Using maps and Atlases to Iocate countries and describe features studied. Place Knowledge Geographical similarities and differences in	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such
	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography –	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and					Škilis Using maps and Atlases to locate countries and describe features studied. Place Knowledge Geographical similarities and differences in human and	skilis Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography –	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch
	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital					Škilis Using maps and Atlases to locate countries and describe features studied. Place Knowledge Geographical similarities and differences in human and physical	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans
	skilis Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity,	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies.					Škilis Using maps and Atlases to Iocate countries and describe features studied. Place Knowledge Geographical similarities and differences in human and physical geography	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity,	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and
	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational					Škilis Using maps and Atlases to locate countries and describe features studied. Place Knowledge Geographical similarities and differences in human and physical geography between the	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital
	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of natural	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational knowledge					Škilis Using maps and Atlases to locate countries and describe features studied. Place Knowledge Geographical similarities and differences in human and physical geography between the midlands UK	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of natural	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies.
	skilis Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of natural resources-	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational knowledge Topographical					Škilis Using maps and Atlases to locate countries and describe features studied. Place Knowledge Geographical similarities and differences in human and physical geography between the midlands UK and the	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of natural resources-	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational
	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, Climate zones, mountains, Human geography – economic activity, distribution of natural resources- energy, food,	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational knowledge Topographical features –					Škilis Using maps and Atlases to locate countries and describe features studied. Place Knowledge Geographical similarities and differences in human and physical geography between the midlands UK and the Caribbean.	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of natural resources- energy, food,	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational knowledge
	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of natural resources- energy, food, minerals and	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational knowledge Topographical features – settlement and					Škilis Using maps and Atlases to locate countries and describe features studied. Place Knowledge Geographical similarities and differences in human and physical geography between the midlands UK and the Caribbean. Human and	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of natural resources- energy, food, minerals and	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational knowledge
	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, Climate zones, mountains, Human geography – economic activity, distribution of natural resources- energy, food,	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational knowledge Topographical features – settlement and land use patterns					Škilis Using maps and Atlases to locate countries and describe features studied. Place Knowledge Geographical similarities and differences in human and physical geography between the midlands UK and the Caribbean. Human and physical	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of natural resources- energy, food,	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational knowledge Topographical features –
9	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of natural resources- energy, food, minerals and	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational knowledge Topographical features – settlement and land use patterns / how aspects					Škilis Using maps and Atlases to locate countries and describe features studied. Place Knowledge Geographical similarities and differences in human and physical geography between the midlands UK and the Caribbean. Human and physical geography	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of natural resources- energy, food, minerals and	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational knowledge Topographical features – settlement
9	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of natural resources- energy, food, minerals and	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational knowledge Topographical features – settlement and land use patterns					Škilis Using maps and Atlases to locate countries and describe features studied. Place Knowledge Geographical similarities and differences in human and physical geography between the midlands UK and the Caribbean. Human and physical	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of natural resources- energy, food, minerals and	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational knowledge Topographical features –
	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of natural resources- energy, food, minerals and	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational knowledge Topographical features – settlement and land use patterns / how aspects					Škilis Using maps and Atlases to locate countries and describe features studied. Place Knowledge Geographical similarities and differences in human and physical geography between the midlands UK and the Caribbean. Human and physical geography	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of natural resources- energy, food, minerals and	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational knowledge Topographical features – settlement
	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of natural resources- energy, food, minerals and	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational knowledge Topographical features – settlement and land use patterns / how aspects have changed					Škilis Using maps and Atlases to locate countries and describe features studied. Place Knowledge Geographical similarities and differences in human and physical geography between the midlands UK and the Caribbean. Human and physical geography Volcanoes and	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of natural resources- energy, food, minerals and	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational knowledge Topographical features – settlement and land use
	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of natural resources- energy, food, minerals and	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational knowledge Topographical features – settlement and land use patterns / how aspects have changed					Škilis Using maps and Atlases to locate countries and describe features studied. Place Knowledge Geographical similarities and differences in human and physical geography between the midlands UK and the Caribbean. Human and physical geography Volcanoes and earthquakes/	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of natural resources- energy, food, minerals and	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational knowledge Topographical features – settlement and land use patterns / how aspects have
	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of natural resources- energy, food, minerals and	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational knowledge Topographical features – settlement and land use patterns / how aspects have changed					Škilis Using maps and Atlases to locate countries and describe features studied. Place Knowledge Geographical similarities and differences in human and physical geography between the midlands UK and the Caribbean. Human and physical geography Volcances and earthquakes/ hurricanes - most recent	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of natural resources- energy, food, minerals and	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational knowledge Topographical features – settlement and land use patterns / how
Year 6	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of natural resources- energy, food, minerals and	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational knowledge Topographical features – settlement and land use patterns / how aspects have changed					Škilis Using maps and Atlases to locate countries and describe features studied. Place Knowledge Geographical similarities and differences in human and physical geography between the midlands UK and the Caribbean. Human and physical geography Volcances and earthquakes/ hurricanes -	skills Using maps and atlases, globes and digital maps Human and physical Features Biomes and Vegetation belts, climate zones, mountains, Human geography – economic activity, distribution of natural resources- energy, food, minerals and	skills and fieldwork Use fieldwork to observe, measure and record the human and physical features in the local area using methods such as sketch maps, plans graphs and digital technologies. Locational knowledge Topographical features – settlement and land use patterns / how aspects have changed over