Wellington Primary Academies Geography Vocabulary Progression Grid

ADD IN 3 TIER SYSTEM – Tier 1 – everyday, readily used, Tier 2 – Academic e.g. repetition pattern (used across subjects), Tier 3 – Subj Spec (factorisation, brush strokes.

Locational and Place Knowledge						
Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	
Atlas	Borders	UK	Counties	Map Reading	Rivers	
Мар	Ocean/s	Region	geographical counties	UK Cities		
Globe	Atlantic	Romans	Home counties	England		
Country/-ies	Pacific	Britain	Wiltshire	Manchester	India (Case Study)	
England	Indian	Londinium	Population	Birmingham	India (Case Study)	
Wales	Arctic	River Thames	Topographical features	Liverpool	Himalayan Mountain Range	
Scotland	Southern (Antarctic)			Bristol	Bhutan	
Northern Ireland	Continent/s (decreasing size)	Europe	Spain	Bath	China	
United Kingdom	Asia	Big Ben	Land Borders: Portugal,	Cambridge	Nepal	
	Africa (Uganda)	Eiffel Tower	France, Andorra and	Oxford	Pakistan	
Equator	North America	Colosseum	Gibraltar.	Scotland	Indian and Eurasian Plates	
North pole	South America	St Basil's Cathedral	British overseas territory	Aberdeen	Barren Island	
South pole	Antarctica	Russia	Tagus and Ebro Rivers	Dundee	Indian-Australian Plate	
Capital city	Europe	Flags	Pyrenees	Glasgow	Thar Desert	
	Australia/Oceania	National identity	Autonomous communities	Ireland	River Ganges	
	European Country/-ies	Paris	instead of counties	Cork	Silk Road	
	England	Rome	Madrid	Belfast	Mahatma Gandhi	
	Wales	Berlin	Royal Palace	Wales	Wanatina Gariam	
	Scotland	Moscow	Parque del Retiro	Swansea		
	Northern Ireland	Amsterdam	Museo Nacional Centro de	Newport		
	United Kingdom	Munich	Arte Reina Sofia	Angel of the North		
	Capital City/-ies	Madrid	Pablo Picasso	Clifton Suspension Bridge		
	London	Meridian Line	Manzanares River	Forest of Dean		
	Cardiff	Continent	River Thames	Mountains (Ben Nevis)		
	Edinburgh			Europe		
	Dublin	South America	North America	Equator		
	County (Wiltshire)	Rio de Janeiro		Prime Meridian		
	City/-ies	de Janen o		Continents		

Similarities	Brazil	23 Countries	Time zones
Differences	Amazon Rainforest/River	Canada	Climate Zones and Tectonic
	Sao Paulo	USA	Plates
	Christ the Redeemer	Mexico	Climate Zones
	Corcovado Mountain	Caribbean Islands	polar zones
	Sugarloaf Mountain	Central America	Temperate zones
	Copacabana Beach	50 States	Tropical zones
	Maracana Stadium	Mexico City	Biomes (desert, tundra,
	Carnivale	Native Americans	tropical, taiga/deciduous
		Greenland	forest, grasslands, coral
		Missouri River	reefs and mountainous).
		Grand Canyon	Pacific Plate
		Niagara Falls	The Andes
		Lake Superior	Trade and Economics
		Montserrat	El Salvador
		Panama Canal	
		Atlantic ocean	
		Pacific Ocean	

Human and Physical Geography					
Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Features	Human Geography Local	Human Geography	Human Geography	Human Geography	Human Geography
Human Geography	area	Cathedral	Roads	Human characteristics	British Colony
House	Locality	population	Dams	Countries	Colonisation
Address	Facility	Immigrants	Cities	Place of worship	Raw materials
Clothes	Jobs	Migration	Tourism	parking	Wealth
Wear	Clothing	Single market (trade)	Land borders	Gold Force	Independence
Year	Agriculture	Spanish	Regions	Nature reserve	British Rule
Jobs	Metropolitan	Portuguese	17 Autonomous	cycle trail	Hindu
City	Rural	The Incas	communities instead of	train station	29 States
Town		Indigenous	counties	campsite	7 Union Territories

Village co	ontinent	Religious Monument	Government	footpath	5 regions
Factory		continent	Flag	motorway	British Empire
1	hysical Geography	Continent	capital city	main road	British Empire
	urvey map	Physical Geography	Indigenous	Trade	
	abels	Rivers	Continent	Imports	Physical Geography
	ley Features	mountain ranges	Canal	Exports	Active
	Grounds	Cathedral	trade	Goods	Dormant
	Beach	city		Fair trade	Dominant
· · · · · · · · · · · · · · · · · · ·	Coast	town	Physical Geography	Products	
Semi-detached house Fo	orest	Seas	hills	Tudor	
Terrace house Hi	lill		mountains	Victorian times	
Physical Geography Cl	liff		rivers		
	ea		lakes	Physical Geography	
Valleys Va	'alley		valleys	Elevation	
	limate		volcanoes	Climate change	
Mountains Te	emperature		climate	Greenhouse effect	
Hills Ec	quator		biome	Gases	
Forests Ea	arth's Orbit		Mediterranean	Biomes (desert, tundra,	
Cliffs			Cold, semi-arid (warm	tropical, taiga/deciduous	
Beaches			summers, relatively cold	forest, grasslands, coral	
Hot and cold places			winters)	reefs and mountainous).	
				Ecosystem	
Map				Soil type	
Weather (sunny, windy,				Vegetation	
cloudy, stormy, snowy,				Water cycle	
partly cloudy)				Condensation	
Temperature				Evaporation	
Climate				Percolation	
Equator				Run-off	
North and South Poles				Precipitation	
				Tectonic Plates	
				Earthquakes	
				Volcanoes	
				Magma	
				Pressure	
				Mountain ranges	

Geographical Enquiry and Fieldwork					
Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Maps	Compass	Atlas	Research	Lines of latitude/longitude	Historic Maps
Globes	North	Compass rose	Leaflet	References	Scale
Symbols	South	Index	Headings	Time zone maps	Data
Near	East	eight-point Compass	Sub-headings	Ordnance survey	comparative data
Far	West	North-West	Layout	Climate zones	historical trade
Left	Symbols (river, church,	North-East	Graphics	Biomes	key
Right	roads, etc)	South-West	Atlas	Richter and Mercalli scales	landscape
Weather (sunny, windy,	Key	South-East	encyclopaedias	Grid references (4 and 6	Industry
cloudy, stormy, snowy,	Globe	location	Persuasive presentation	figure)	
partly cloudy)	Landmarks	Legend	Google Maps	Evidence	
Prediction	Human	Key	Significant	Conclusions	
Key	Physical	symbols	Similar	Route	
Observation	Features	Sketch Maps	Different	Direction	
Aerial Photograph	Evidence	Graph	map scale	Degrees	
Similar	Route	Compare		Compass	
Different	Plot	Contrast		Impact	
Fieldwork	environment	Similar		Trade	
	Similar Different	Different		Cause and Effect	