Statements taken from national curriculum
https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/239044/PRIMARY_national_curriculum_-_Geography.pdf

	Year 1 & 2	Year 3 & 4	Year 5 & 6
Year A Autumn 2	**Local area study** Use Digimaps Labelling things- city, town etc Trip to Stanley Marsh? 4 compass points, locational language, capital cities of UK? Local scale study Daily seasonal/ weather patterns Identify places using Maps, atlases, globes, aerial images, make maps, basic symbols, fieldwork, geographical vocabulary	**Greece** (history link) World and Europe map work Olympus mountain range Latitude, longitude, equator, N & S hemisphere, tropic Cancer/Capricorn, time zones, 8 compass points, 4 grid reference, Locate world countries, Europe (+ Russia), Americas, focus on regions, physical and human characteristics, countries, major cities, counties, geographical regions, typographical features, land use, changes over time Compare UK and European country Climate zones, biomes, vegetation, mountains, settlement and land use, economic activity, trade links natural resources (energy, food, minerals, water cycle) Use maps, atlases, globes, digital mapping, measure using maps, plans, graphs	**Fair trade** Settlement and community- why is fair trade there? What is the impact? Fair trade farmer for the day https://schools.fairtrade.org.uk/teaching-resources/fairtrade-family-portrait-gbassays-story/ NOT JUST BANANAS AND CHOCOLATE! Latitude, longitude, equator, N & S hemisphere, tropic Cancer/Capricorn, time zones, 8 compass points, 6 grid reference, Locate world countries, Europe (+ Russia), Americas, focus on regions, physical and human characteristics, countries, major cities, counties, geographical regions, typographical features, land use, changes over time Compare UK, Europe and North/South America Climate zones, biomes, vegetation, mountains, rivers, settlement and land use, economic activity, trade links, natural resources (energy, food, minerals, water cycle) Use maps, atlases, globes, digital mapping, measure using maps, plans, graphs, writing at length

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	Year 1 & 2	Year 3 & 4	Year 5 & 6
Year A Summer 2	**Seaside** Local knowledge Trip to Filey? Similarities and differences – Wakefield and seaside 4 compass points, locational language, continents and oceans, capital cities of UK? Local scale study Daily seasonal/ weather patterns Identify places using Maps, atlases, globes, aerial images, make maps, basic symbols, fieldwork, geographical vocabulary	**Rainforests** Biomes and vegetation Latitude, longitude, equator, N & S hemisphere, tropic Cancer/Capricorn, Arctic And Antarctic circle, time zones, 8 compass points, 4 grid reference, Locate world countries, Americas, focus on regions, physical and human characteristics, countries, major cities, counties, geographical regions, typographical features, land use, changes over time Compare UK and South America Climate zones, biomes, vegetation, mountains, rivers, settlement and land use, economic activity, trade links, natural resources (energy, food, minerals, water cycle) Use maps, atlases, globes, digital mapping, measure using maps, plans, graphs	**Rivers** Erosion, transportation, deposition Flooding Compare North/South America River (Amazon?) to place in Wakefield Field study Latitude, longitude, equator, N & S hemisphere, tropic Cancer/Capricorn, Arctic And Antarctic circle, time zones, 8 compass points, 6 grid reference, Locate world countries, Europe (+ Russia), Americas, focus on regions, physical and human characteristics, countries, major cities, counties, geographical regions, typographical features, land use, changes over time Compare UK, Europe and North/South America Climate zones, biomes, vegetation, mountains, rivers, settlement and land use, economic activity, trade links, natural resources (energy, food, minerals, water cycle) Fieldwork, Use maps, atlases, globes, digital mapping, measure using maps, plans, graphs, writing at length

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	Year 1 & 2	Year 3 & 4	Year 5 & 6
Year B Autumn 2	**Living in the freezer- Arctic/Antarctica** Continents/ oceans North and South poles, equator,4 compass points, locational language, continents and oceans, Compare UK and non EU country, Hot and cold areas of world, Identify places using Maps, atlases, globes, aerial images, make maps, basic symbols, geographical vocabulary	**Deep deep oceans** Label seas/oceans BBC blue planet Coastal erosion Coral bleaching Overfishing Coral bleaching pollution Latitude, longitude, equator, N & S hemisphere, tropic Cancer/Capricorn, Arctic And Antarctic circle, time zones, 8 compass points, 4 grid reference, Locate world countries, physical and human characteristics, geographical regions, typographical features, land use, changes over time Compare UK, EU or South America? Climate zones, biomes, vegetation, mountains, rivers, water cycle, settlement and land use, economic activity, trade links, natural resources (energy, food, minerals, water cycle) Use maps, atlases, globes, digital mapping, measure using maps, plans, graphs	**There is no Planet B** Cause and effect of pollution, global warming etc Link with flooding and climate change- locally and globally Opinions of famous people- Greta Thunberg, Leo Dicaprio, David Attenborough, Donald Trump, Latitude, longitude, equator, N & S hemisphere, tropic Cancer/Capricorn, Arctic And Antarctic circle, time zones, 8 compass points, 6 grid reference, Locate world countries, Europe (+ Russia), Americas, focus on regions, physical and human characteristics, countries, major cities, counties, geographical regions, typographical features, land use, changes over time Compare UK, Europe and North/South America Climate zones, biomes, vegetation, mountains, rivers, settlement and land use, economic activity, trade links, natural resources (energy, food, minerals, water cycle) Use maps, atlases, globes, digital mapping, measure using maps, plans, graphs, writing at length

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	Year 1 & 2	Year 3 & 4	Year 5 & 6
Year B Summer 2	**UK Passport** Locality 4 countries of UK (in more detail) Capital cities Transport/travel link Possible Edinburgh castle and Sandal Castle link? 4 compass points, locational language, continents and oceans? 4 UK countries, capital cities of UK, surrounding seas Daily seasonal/ weather patterns, Hot and cold areas of world, Identify places using Maps, atlases, globes, aerial images, make maps, basic symbols, fieldwork, geographical vocabulary	**Volcanoes/ Earthquakes** Why is the earth angry? Latitude, longitude, equator, N & S hemisphere, tropic Cancer/Capricorn, time zones, 8 compass points, 4 grid reference, Locate world countries, Europe (+ Russia), Americas, focus on regions, physical and human characteristics, countries, major cities, counties, geographical regions, typographical features, land use, changes over time Compare UK and European country Climate zones, biomes, vegetation, mountains, volcanoes, earthquakes, settlement and land use, economic activity, trade links natural resources (energy, food, minerals, water cycle) Use maps, atlases, globes, digital mapping, measure using maps, plans, graphs	**Local Study** Why is Wakefield here? Human settlement Railway 'what 3 words' Sketch maps Field study Latitude, longitude, equator, N & S hemisphere, tropic Cancer/Capricorn, time zones, 8 compass points, 6 grid reference, Locate world countries, Europe (+ Russia), focus on regions, physical and human characteristics, countries, major cities, counties, geographical regions, typographical features, land use, changes over time Climate zones, biomes, vegetation, mountains, rivers, settlement and land use, economic activity, trade links, natural resources (energy, food, minerals, water cycle) Use maps, atlases, globes, digital mapping, measure using maps, plans, graphs, writing at length