

Marsh Green Primary School

HUMANITIES CURRICULUM



		Early Years	
	<u>Autumn</u>	Spring	<u>Summer</u>
loung Explorers			
	All about me/Surprise New Life Enrichment: Windmill Farm	New Life/Frosty Enrichment: Wacky Warehouse	Growing/Down on the farm Enrichment: Walton Gardens
Nursery			
·	I spy around me/Sparkle Enrichment: Santa Visit	Ready, steady, red/Blooming Lovely Enrichment: Smythills Farm	Dear Zoo/My Circle Enrichment: Wigan Park
Reception	Changes - Wonderful Me/Changes – Seasons Enrichment: Haigh Hall	Where we live and people who look after it/Yummy, yummy in my tummy Enrichment: Theatre	New Life/Places Enrichment: Blackpool Zoo
		Key Stage One	
	<u>Autumn</u>	Spring	<u>Summer</u>
1	History Changes in toys Geography (Fieldwork) Our Local Park Enrichment; Local Park	Geography The world and my school Enrichment: Local Area	History Famous Explorers Enrichment: Aquarium Visit
2	History Hospitals and Healthcare Geography	Geography (Fieldwork) Weather and climate	History The Great Fire of London
	My local area and Tulum, Mexico Enrichment: Local Area	Enrichment: The Lake District	

		Key Stage Two	
	<u>Autumn</u>	Spring	<u>Summer</u>
3	History The Character	Geography	History
	The Stone Age Geography (Fieldwork) Conservation of bees Enrichment: The Bee Centre, Chorley	The UK Enrichment: Local Area	Ancient Rome Enrichment: Chester
4	History Ancient Greece	Geograf My region and Cav Enrichment: L Histor	npania, Italy <mark>ocal Area</mark> Y
		Ancient E Enrichment: Liver	
5	History Anglo Saxons + Vikings Geography My region + USA	Geography (Fieldwork) Rivers Enrichment: Local Area	History Crime and Punishment Enrichment: Blackpool Dungeons
6	History WW11 Enrichment: Stockport Air raid shelter Geography Economic activity of UK	Geography (Fieldwork) Sustainability Enrichment: Local area	History Ancient Maya

Vocabulary Overview - Geography Year Group Autumn Summer The world and my school (6 weeks) Our Local Park (3 weeks) 1. Atlas, aerial view, bird's eye view, map, plan perspective Compass, direction, fieldwork, route, map, local area 2. Address, local area, town, street Aerial view, data, human feature, observe, physical feature, record 3. City, locate, settlement, village Analyse, facility 4. Autumn, climate, hibernate, spring, seasons, summer, winter, temperature 5. Atlas, continents, globe, ocean 6. Mild, temperate My local area and Tulum, Mexico (8 weeks) Weather and climate (4 weeks) 2 Atlas, continents, content page, index page, map, ocean, scale, symbols Weather, climate, climate zone, meteorologist, temperature, mild, Earth, equator, North Pole, oceans, seasons, South Pole temperate, equator, poles Capital, city, ports, sea Atmosphere, precipitation, forecast, symbol Human features, Physical features, local area Thermometer, weathervane, rain gauge, okta Aerial view, compass, map key, map symbol Fieldwork, observation, investigate, collaborate, monitor, table, record 6. Observe, record 7. Landscapes, Maya, seasons, tropical savanna climate Cenote, coral reef, rainforest Conservation of bees (5 weeks) The UK (10 weeks) 1. Conserve, pollinator, inspect, species, colony, venom, nectar, pollen, pollinator, Aerial photograph, atlas, city, compass, map region reproduction, food chain, ultraviolet Settlement, village, town, city, county, rural, urban Extinct, herbicides, heathland, pesticides Human feature, landmark Landscape, mountain range, coastline, lowland fens, moorlands, valley, rock Domesticated formation, topography Compass, cardinal points, blueprints, biodegrade, seedling Cardinal directions, key, Ordinance Survey, map symbols Analyse, bar chart, evaluate, line graph, tally chart, x axis, y axis Eastings, horizontal line, northings, vertical line Contour lines, elevation, highlands, peak, spot height, Green belt, population, rural, urban, trade 9. Physical feature Land use, region My region and Campania, Italy (11 weeks) 4 Continent, country, horizontal, vertical, equator, hemisphere Human feature, landmark, landform, latitude, longitude, physical feature, settlement, topography Atlas, capital city, map, continent, geographical features 4. Alpine, peninsula, terrain Continental drift, sedimentary, tectonic plates Earthquake, epicenter, focus, magnitude, Richter scale, physical processes, seismic waves, seismometer Archaeology, eruption, flank, lava, volcano, magma Plain, bay, scenery, thermal spring Population, port, province, tourism, world heritage site Land use, agriculture, natural area, port, economic activity Human feature, Physical feature, rural, urban My region + USA (12 weeks) Rivers (4 weeks) 5 Human feature, landmark, land form, physical feature, rural, settlement, urban, Erosion, source, upper course, middle course, lower course, valley, Biomes, continent, climate, tundra, terrain, biodiverse channel, slit, tributaries, meander, oxbow lake, mouth, estuary, Region, state, capital city, wealthy floodplain, delta Economy, manufacturing, industry, gross domestic product, raw materials, resources, Spring, river basin, confluence, course extraction, mining and quarrying, real estate

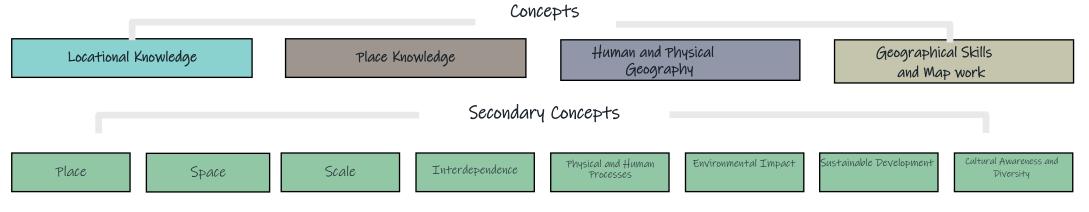
Data, field sketch, observe, OS map, numerical, quantitative

	 Accumulation, condensation, evaporation, infiltrate, ocean, precipitation, river, run-off, transpiration, water cycle, water vapor Channel, confluence, dam, data, estuary, interlocking spurs, levee, meander, mouth, oxbow lake, reservoir, source, tributary, valley Erosion, lava, mineral, mountains, plateau, peak, summit, tectonic plates, volcano Biome, state, weather, ecologically diverse, mild, moderate Vegetation belt Aerial photograph, mountain City, metropolis, conurbation, megacity, population, census Population density, megalopolis 	4. Analyse, data, evaluate, present
Ģ	Economic activity of UK (12 weeks) 1. Agriculture, land population, industry land, rural, urban, topography 2. Economy, sector, industry, manufacturing, raw materials, goods, resources, producing, consumer 3. Characteristics, distribution, fertilizer, interdependent, pesticides, sustainability 4. Export, fossil fuel, fracking, greenhouse gases, import, non-renewable, renewable, sustainable, voltage 5. Desalination, infiltration, reservoir, sanitation 6. Brexit, economic activity, GDP, globilisation, greenhouse gases, trade 7. Automation, efficient, primary sector, secondary sector, tertiary sector 8. Consumer, contaminate, discard, disposal, extraction, fly-tipping, hierarchy, incinerate 9. GP, pandemic, point of need, recession 10. Apprenticeship, freight, investment, logistics, 11. Automation, sector,	Sustainability (4 weeks) 1. Synthetic, raw materials, extracted, refinery, durability, biodegradable, microplastics 2. Incinerate, innovative, data base, fossil fuels, carbon emission, pelletise 3. Audit, survey, implement, formulate, putrid 4. Audit, survey, implement

		<u>History Vocabulary Overview</u>	
Year Group	Autumn	Spring Summer	
1	Changes in toys (6 weeks)	Famous Explorers (6 weeks)	
	1. Before, after	1. Explore, explorer, significant, importance	
	2. Today, modern, timeline	2. Astronaut, oceanographer, mountaineer	
	3. Different, same, favourite	3. Before, after, past, present, monument	
	4. Past, present,	4. Before, after, past, present, monument	
	5. Old, new, then, now	5. Similar, different, exploration	
		6. Change, continuity, then, now	
2	Hospitals and Healthcare (7 weeks)	The Great Fire of London (6 wee	eks)
	1. Before, after, past, present,	1. Present, past, then, now, evidence	
	2. Similar, compare, then, now, modern	2. Lord Mayor, fire hook	
	3. Memorial, monument	3. Diary, Samuel Peyps, significant	
	4. Decade, century	4. Before, after, archaeologist	
	5. Pioneer, discrimination	5. Modern day, Christopher Wren, St Paul's cathed	dral
	6. Similar, different	6. Timeline, chronological order	
	7. Change, continuity		
3	The Stone Age (11 weeks) 1. Artefacts, jewelry, excavation 2. Continuity, archaeologist 3. Remains, preserve, migrate 4. Agriculture, domestication, Neolithic, significant 5. Tools 6. Pottery, beaker, burial 7. Mine, ore, alloy, bronze 8. Iron ore, deposit 9. Construct, settlement 10. Palisade, granary, ditch 11. Vegetation, stone circle Ancient Greece (9 weeks)	Ancient Rome (9 weeks) 1. Archaeological, artefact, empire 2. Annex, military alliance, fleet 3. Emperor, peninsula 4. Celts, tribute, occupation 5. Settlement, kingdom 6. Revolt, occupation, outnumber 7. Conquer, governor 8. Fort, defenses, civil war 9. Roman fort, hoard, excavation Ancient Egypt (10 weeks)	
	 Civilizations, ceramics, excavate Crete, trade, complex Export, bronze, import Oligarchy, city state Retreat, invasion Empire, outnumber Revolt, militaristic, unified Tyrant, victorious 	1. Era, artefact, chronology 2. Era, artefact, chronology 3. Scribe, hieroglyphs, hieroglyphics 4. Polytheistic, temple, obelisk 5. Preserve, prepare, remains 6. Pyramid, chamber, Egyptologist 7. Chariot, invade, bronze 8. Navy, archer, trade 9. Expand 10. Empire, invade, temple	

5	Anglo Saxons + Vikings (& weeks)	Crime and Punishment (& weeks)
	 Barbarians, legion, raid Emperor, rebellion, pillage Settlement, migration, tribe Kingdom, capital, heptarchy Rebel, status, aristocracy Pagan, hostile, idol Raid, priory, monk Scandinavia, Viking, invasion 	 Crime, period, chronology Deter, severe, court Tithing, ordeal, wergild Jury, treason, abolish Custody, incriminate, pact Jailer, oakum, industrial Promotion, unarmed, detective Prevention, detection, rehabilitation
6	WW11 (9 weeks)	Ancient Maya (9 Weeks)
	 Republic, citizen, state Overthrow, occupation, anti-Semitism Unemployment, debt, dictator Fascism, nationalism, authoritarian government Annexed, territory, appeasement Pact, natural resources, invasion Ration, air raid, evacuee, Interception, air force, radar Payload, squadron, mobilization 	 Historian, archaeologist, artefacts, region, drought, irrigate, crops, porous, limestone, jadeite Artefacts, region, historian Jadeite, limestone, crops Archaeologist, limestone, porous Settlement, comparing, ravine, kingdom, ajaw Settlement, ravine, ajaw Comparing, kingdom, historian Obsidian, port, hostile, annex, abandoned, trade, invade Port, trade, invade

Geography Skills Progression



Curriculum Aims

- To develop contextual knowledge of the location of globally significant places both terrestrial and marine including their defining physical and human characteristics and how these provide a geographical context for understanding the actions of processes.
- To understand the processes that give rise to key physical and human geographical features of the world, how these are interdependent and how they bring about spatial variation and change over time.
- To be competent in the geographical skills needed to:
 - collect, analyse and communicate with a range of data gathered through experiences of fieldwork that deepen their understanding of geographical processes
 - interpret a range of sources of geographical information, including maps, diagrams, globes and aerial photographs
 - communicate geographical information in various ways, including through maps, numerical and quantitative skills and writing at length

Skills Progression

EYFS

Understanding the World: The Natural World

- Explore the natural world around them, making observations and drawing pictures of animals and plants.
- Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class.
- Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter.





Unit Progression

Place	Space	Scale	Physical and Human Processes	Cultural Awareness and Diversity
I can understand that places can have meaning to people.	I can understand that the world has seven continents and five oceans. I can understand that the UK is split into countries.	I can understand how my local area fits within the United Kingdom.	I can identify seasonal and daily weather patterns in the UK.	





Place	Space	Scale	Physical and Human Processes	Cultural Awareness and Diversity
I can understand that places can have meaning to people.	I can understand that the world has seven continents and five oceans. I can understand that the UK is split into countries. I can identify some key human and physical features of my local area. I can use simple compass directions and locational and directional language/ I can use aerial photographs and plan perspectives to recognise landmarks and devise simple maps. I can use a key.	I understand that England, Scotland, Wales and Northern Ireland are countries within the UK. I can understand how my local area fits within the United Kingdom.	I can understand that the poles and equator impact the climate on Earth.	I can understand the similarities and differences between my country and other countries.





Place	Space	Scale	Physical and Human Processes	Cultural Awareness and Diversity
I can understand that places can have meaning to people.	I can understand that the UK is split into countries and regions.	I understand that England, Scotland, Wales and Northern Ireland are countries in the UK.	I can understand that land has height. I can identify mountains, hills	I can understand that England is made up of different regions. People living in these regions may have
I understand that people can choose to use land in different ways.	I can understand that regions are split into counties. I can identify some key human and physical features of the UK and my region.	I can understand how my region is an area within England.	and rivers on maps. I understand human processes that take place in the UK, including settlements.	different senses of identity based on where they live.
	I can use compass points, four-figure grid references, symbols, and keys.			





Place	Space	Scale	Physical and Human Processes	Cultural Awareness and Diversity
I understand that places can have meaning to people and make some suggestions or examples. I understand that people can choose to use land in different ways and that this can depend on the land's physical geography.	I can identify the continents of the world. I can use maps to identify some of the countries of Europe and their capital cities. I can identify some key physical features and settlements in Campania. I can identify the location of my region in England and the key human and physical features of my region. I can compare key physical features in Campania to those in my own region.	I can understand how my region is an area within England, and there are towns and cities within my region. I can understand that Campania is a region within Italy. I can understand that England and Italy are countries within the continent of Europe.	I can understand that physical processes are the natural forces that change Earth's physical features. I understand how the tectonic movement has shaped the Earth's surface. I understand how earthquakes and volcanoes happen and can identify some key events in Campania, Italy. I understand human processes in my region and Campania, including settlements and economic activity.	I can understand the similarities and differences between my region and Campania and give some examples. I can understand that cultural identity may vary from region to region.



The United States

What are the similarities and differences between my region and the Western United States?



Place	Space	Scale	Physical and Human Processes	Cultural Awareness and Diversity
I understand that people in a particular region can have a strong identity linked to their region. I understand that people can choose to use land in different ways and that this can depend on the land's physical geography and climate, and I can give some examples.	I can identify the location of my region in England and the key human and physical features of my region. I can identify some of the countries of North America and their capital cities. I can identify some key settlements in the Western USA. I can give examples of how the landscape in the Western USA varies massively, e.g. climate belts and biomes. I can identify the position and significance of latitude, longitude, equator, hemispheres, the tropics, circles and time zones. I can identify how physical geography and climate can affect the type and location of settlements in the Western USA.	I can understand how my region is an area within England, and there are towns and cities within my region. I can understand that England is a country within the continent of Europe. I can understand that the USA is a country within the continent of North America. I can understand that the West is a region within the USA. I understand that there are states, cities and towns within the West region of the USA. I can make comparisons between my country and the US in terms of the size of the land and the population.	I can understand that physical processes are the natural forces that change Earth's physical features, e.g. the water cycle. I can understand and explain rivers and mountains and how they are formed and identify some key examples in the Western USA. I can understand how tectonic movement has shaped the Earth's surface. I understand human processes in my region and Western USA, including settlements and economic activity.	I can understand the similarities and differences between my country and other countries and give some examples. I can explain the reasons for these similarities and differences. I can understand that cultural identity may vary from region to region.





Place	Space	Scale	Interdependence	Physical and Human Processes	Environmental Impact	Sustainable Development	Cultural Awareness and Diversity
I understand that people in a particular region can have a strong identity linked to the landscape and heritage of their region.	I can identify the location of my region within England. I can use clues to identify my region's key human and physical geographical features and landmarks.	I can understand how my region is an area within England. I can understand how England is one country within the continent of Europe and the links it has with other countries in Europe.	I can understand how the United Kingdom and other countries depend on each other via the trade of resources and products. I can understand that what happens in the United Kingdom can have an impact on other places.	I can understand human processes in the United Kingdom, including agriculture, transportation, healthcare, waste management, automation, energy generation, water production and the global market. I can explain how economic activity in the United Kingdom has changed over time.	I understand that humans impact the environment in many ways, including burning fossil fuels. I understand that human behavior can trigger global effects such as climate change. I understand how different industries in the United Kingdom can harm the environment.	I can understand that it is important to consider sustainability when approaching economic development. I can suggest ways in which industries in the United Kingdom can become more sustainable for future generations.	

Substantive concepts map History 2023/24

Society and Community

Exploration and Invasion

Power

Conflict and Disaster

	KS1					
Toys	Explorers	Hospitals and Health Care	The Great Fire of London			
trade civilisation industry	exploration	empire industry civilisation	monarchy civilisation			

Year 3				
Stone Age Iron Age	The Romans			
migration settlement trade civilisation industry	civilisation trade settlement empire monarchy			

Year 4				
Ancient Greece	Ancient Egyptians			
.civ.ilis.atian tr.a.de .settlement empire .manar.chy	civilisation trade settlement empire monorchy rebellion			

Year 5				
Anglo-Saxans. & Vikings.	Crime and Punishment			
migration	empire			
trade	manar.chy			
тапалску	civilisatian			
.settlement	rebellian			

Year 6					
Ancient Maya	Warld War II				
civilisatian	empire				
trade settlement	manarchy				
empire	civilisatian				
manarchy	rebellian				









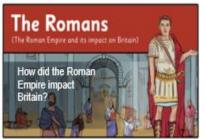




	Chronology	Evidence and Interpretation	Cause and Consequence	Change and Continuity	Similarity and Difference	Historical Significance
	I can label timelines with words such as: past, present, older and newer. I can recount changes that have occurred in my own life.	I can look at sources and ask "What was it like for people?" "What happened?" "What was this used for?" "How long ago?"	I can discuss causes that lead to toys changing.	I can say which toys have stayed the same and which toys have changed overtime.	I can compare toys using pictures from the past and present.	I can name a significant toy from the past.
-	events on a timeline.	With support, I can use evidence of explorers lives to ask questions about the past.	I can discuss the causes of exploring and what we found out from exploration.	I can describe changes over a period of time.	I can use pictures and stories to find out about the past and compare different explorations.	I can name significant explorers from the past.
_		I can observe or handle evidence to ask questions and find answers to questions about the past.	I can recognise that there are reasons why people in the past acted as they did and what the consequences of these actions were.	I can describe changes and the historical events they led to.	I can use pictures, stories and film footage to find out about the past. I can identify some of the different ways the past has been represented.	I can describe significant people and events from the past and explain why they are important.
	timeline.	I can observe or handle evidence to ask questions and find answers to questions about the past. I can begin to explain why evidence can be trusted (such as Samuel Pepys Diary).	I can explain the causes of the Great Fire of London and what the consequences were.	I can describe what changed after the Great Fire of London and how these changes have continued through to the 21st century.	I can use artefacts and diary entries to compare similarities and differences. I can identify some of the different ways the past has been represented.	I can describe significant people from the past and explain why they are important. I can name a monarch.







Chronology	Evidence and Interpretation	Cause and Consequence	Change and Continuity	Similarity and Difference	Historical Significance
the meaning of their names. I can place artefacts within their correct age.	I can observe evidence to ask about the past and come to conclusions based on what I have seen. I can explain how we find prehistoric evidence.	I can suggest causes and consequences of the main events within prehistory such as agriculture, mining and migration.	With support, I can begin to explain the concept of change over a long period of history.	the Stone Age, Bronze	I can suggest suitable sources of evidence to find out about significant people/events.
	I can suggest more than one suitable source for historical enquiry. I can begin to discuss the reliability of sources.	I can suggest and evaluate causes and consequences of some of the main events and changes in Britain when the Romans invaded.	I can explain the concept of change over time, when the Romans arrived in Britain and represent this with evidence.	ethnic, cultural and religious diversity of the past.	I can discuss the importance of people and events in time and the significant impact they had on society using evidence to prove my discussion (with support).







Chronology	Evidence and Interpretation	Cause and Consequence	Change and Continuity	Similarity and Difference	Historical Significance
I can place events, artefacts and historical figures on a timeline using dates. I can use BCE and CE.	I can suggest suitable sources for historical enquiry. I can begin to discuss the reliability of sources.	I can suggest causes and consequences of some of the main events and changes in Greece and use evidence to support my answers.	I can explain the concept of change over time and represent this with evidence.	I can describe the social, ethnic, cultural and religious diversity of the past.	I can discuss the importance of people and events in time and the significant impact they had on society, beginning to use some evidence to prove my discussion (with support).
I can place events, artefacts and historical figure on a timeline using dates. With support, I can use BCE and CE.	I can suggest suitable sources of evidence for historical enquiries. I can use more than one source of evidence for historical enquiry in order to gain a more accurate understanding of history.	I can suggest causes and consequences of some of the main events within Ancient Egypt.	I can begin to explain the concept of change over a long period of history.	I can compare the similarities and differences between the new and old kingdoms of Ancient Egypt.	I can suggest suitable sources of evidence for historical enquiries. I can discuss the importance of people and events in time and the significant impact they had on British archaeological thought.



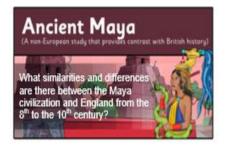




Ì	Chronology	Evidence and Interpretation	Cause and Consequence	Change and Continuity	Similarity and Difference	Historical Significance
	I can use dates accurately in describing events and people.	I can use sources of evidence to deduce information about the Saxons and Vikings. I can discuss whether the evidence is reliable and explain why.	I can describe causes of invasion in Britain and what the consequences were.	I can identify periods of rapid change in history. I can explain what changed and what continued over time when the Anglo-Saxons and Vikings settled in Britain.	I can compare similarities and differences between Anglo-Saxon and Viking culture.	I can describe the social and cultural significance of a past society.
	I can use dates and terms accurately in describing events. I can describe the main changes in a period of history (using terms such as: social, religious, political, technological and cultural).	I can analyse a wide range of evidence in order to justify claims about the past. I can explain that no single source of evidence gives the full answer to questions about the past. With support, I can refine lines of enquiry as appropriate.	I can describe the social causes of crime and punishment. I can describe the consequences of crimes.	I can identify changes in crime and punishment. I can analyse why these changes happened using terms such as: social, religious, political, cultural and technological. I can use appropriate historical vocabulary to communicate change and continuity.	I can compare similarities and differences in crime and punishments over time. I can compare the main changes in a period of history with the present day.	I can describe the social, ethnic, cultural or religious diversity of past society. I can describe the characteristic features of the past, including ideas, beliefs, attitudes and experiences of men, women and children.







Chronology	Evidence and Interpretation	Cause and Consequence	Change and Continuity	Similarity and Difference	Historical Significance
I can use dates and terms accurately in describing events. I can describe the main changes in a period of history.	I can use sources of information to form conclusions about the past. I can explain that no single source of evidence gives the full answer to questions about the past.	I can describe some of the causes and consequences of World War 2.	I can identify periods of rapid change in history and contrast them with times of relatively little change.	I use appropriate historical Vocabulary to compare and contrast key people/events/ artefacts in history.	I can describe the characteristic features of the past, including ideas, beliefs, attitudes and experiences of men, women and children.
I can use dates and terms accurately in describing events and people.	I can use sources of evidence to deduce information about the past. I can use sources of information to form testable hypotheses about the past.	I can describe causes of events and their consequences in Ancient Maya.	I can identify periods of rapid change in history. I can explain the concepts of continuity and change over time.	I can compare the similarities and differences between civilisations and cultures.	I can describe the social and cultural significance of a past society. I can describe the characteristic features of the past, including ideas and beliefs.