





# Hove Learning Federation Geography Policy

Adopted by Learning & Teaching Committee on behalf of the Governing body: Spring 2023

Amended: Spring 2023

# **Hove Learning Federation Geography Policy**

#### **Contents:**

- 1. Introduction
- 2. Aims
- 3. Intent
- 4. Implementation
- 5. Content
- 6. Assessment
- 7. Outdoor Learning
- 8. Skills
- 9. Knowledge and vocabulary
- 10. Equal Opportunities, Inclusion and Access
- 11. Appendices



#### 1. Introduction

Through the teaching of geography, we are preparing our children for living and working in a rapidly changing, diverse and international society.

Our geography curriculum aims to instil in pupils a lifelong curiosity towards their own environment, the wider world and its people. At Hove Learning Federation, we aim to equip pupils with knowledge and understanding of diverse places, people, resources and natural and human environments. Alongside this, children will develop the skills required to explore a deeper understanding of the Earth's key physical and human processes.

An understanding of environmental issues and factors affecting climate change have become a significant part of our pupils' future and this will be reflected in the teaching and learning we provide.

#### **Aims**

#### We aim to:

- foster an enjoyment of geography and geographical enquiry, and develop children's sense of wonder at the beauty of the world around them
- increase children's sense of responsibility for the care of the Earth and its people, build upon their knowledge of other cultures and teach a respect and understanding of what it means to be a positive citizen in a multi-cultural society
- motivate children to develop: an informed awareness about the quality of the environment, commitment to sustainable development and an appreciation of what 'global citizenship' means
- develop children's knowledge of places locally, nationally and globally and the ability to compare the lives of people living in these locations
- name, describe and compare contrasting locations and places using accurate geographical vocabulary
- stimulate children's interest in their surroundings and in the variety of physical and human characteristics in our world
- encourage children to develop key geographical skills and engage in an enquiry approach to geography

#### 2. Intent

Through the teaching and learning of geography at the Hove Learning Federation, every child will have the opportunity to build an understanding of the world around them, the community they live in and their impact on it. Our practical and immersive learning experiences teach children to empathise with people from other places, cultures and climates making comparisons with their lives and the lives of others. We want children to have a deep understanding of the interconnectivity between humans and their environment.

Through an enquiry based approach children are encouraged to ask questions, use maps, and acquire geographical vocabulary and fieldwork skills in order to develop their knowledge of place, location, and human and physical geography. Our planned progression ensures children are exposed to the key knowledge set out in The National Curriculum (2014) and The Development Matters Curriculum (2020) giving them a deep understanding and set of skills that builds from year to year. It is through the investigation of key aspects of human and physical geography that children can explore the world around them.

It is our intention that children will leave the end of Key Stage 2 with an awareness of their role as a global citizen.

#### 3. Implementation

In learning geography, children will:

- develop their knowledge, skills and understanding of the patterns and processes in physical and human geography
- participate in a practical approach to geography, including the use of: maps, atlases, globes and digital/computer mapping; compasses; aerial photographs; and walks around the local area

- develop their ability to ask questions about places and to seek answers through observations and deductions, evaluating material to inform and justify their opinions
- develop their fieldwork and observational skills to investigate the geography of their school and local area by measuring, gathering and recording data
- present findings gleaned from fieldwork using precise geographical vocabulary
- have planned opportunities to acquire and use new vocabulary, including subject-specific tier 2 and 3 words
- communicate knowledge and ideas using a variety of methods
- work in a variety of contexts individually, in groups and as a whole class
- follow a spiral curriculum which revisits key themes and knowledge in order to deepen understanding and secure their learning

#### 4. Content

#### Aims and key principles:

Content and coverage for geography is plotted out in a progression ladder which shows the development in skills, knowledge and vocabulary from YR to Y6, and plots out the federation's spiral curriculum for this subject. This makes it clear to see where children have opportunities to revisit skills and understanding in order to achieve mastery.

#### Early Years and Key Stage 1

Teachers use the Geography Curriculum Map and Progression Ladder along with termly overviews and weekly plans to set out the structure and content of geography lessons. Learning objectives are taken from the National Curriculum and each lesson is carefully sequenced to build knowledge over time. The learning for a whole topic, including geography, can also be found in our Topic Teasers. These are child-friendly topic overviews containing key learning, vocabulary, supporting images and curriculum links that children stick into their books at the start of each topic.

All of the documents mentioned above are available to parents on the school website and shared with governors.

#### Key Stage 2

As in Key Stage 1, teachers use the Geography Progression Ladder along with termly overviews and weekly plans to create lessons that cover the learning outlined in the National Curriculum. The knowledge and information that children are given in geography lessons has been carefully thought through by our geography subject team and is set out in our Core Knowledge Files which are on display in classrooms, snipped onto slides, sent out to parents at the start of each term and accessible on our website.

Key facts from the Core Knowledge Files are selected for each lesson and explained in a knowledge strip that goes into children's books. This supporting resource helps to reduce children's cognitive load during the lesson and gives them quick access to dual-coded vocabulary, timelines, diagrams and summaries alongside challenging questions which promote mastery thinking.

Expectations:	Strategies:
Learning objectives and statements related to the early	In Reception classes, geographical activities are derived predominantly from the 'Understanding of the World' area of learning, through the sub-sections of 'The
learning goals are taught in the early years.	Natural World,' and 'People, Cultures and Communities.' Most activities are based within the context of a highly cross-curricular approach and are also linked with a termly topic theme.
	Specific geography tasks can be focused activities led by an adult, as well as child-initiated exploration where the child is able to explore geographical resources in the indoor/outdoor learning environment. Children's understanding of the wider world is also developed through our 'Wonderful

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	World of Me' sessions, where each child shares with the class the things that make them unique and links them to the wider world.		
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The National Curriculum objectives are used to support planning in KS1 and KS2.	Core knowledge, skills and vocabulary are mapped in the progression ladder to ensure children are covering the correct content and knowledge is sequential (Appendix 6)		
	• In Key Stage 1, the scheme of work has been developed from the National Curriculum Programmes of Study for Geography in the New Primary Curriculum 2014, alongside our school's curriculum drivers – Standards, Engagement, Enquiry and Diversity (SEED). Our geography objectives have been chosen to best suit the termly topics, and to reflect continuity and progression in children's knowledge, skills and understanding (Appendix 1)		
	<ul> <li>In Key Stage 2, our geography curriculum is planned so that children cover a range of geographical knowledge and skills in the following topics:         <ul> <li>Trash to Treasure – Year 3</li> <li>Roamin' Romans – Year 4</li> <li>Vicious Vikings – Year 4</li> <li>Brighton Rocks – Year 5</li> <li>The Mighty and Mysterious Maya – Year 5</li> <li>A Voyage to a New World – Year 6</li> <li>Other outstanding geographical knowledge, including rivers, mountains, earthquakes – rolling whole school topics (every 4 years)</li> </ul> </li> </ul>		
A clear spiral curriculum that progresses throughout each key stage builds on prior learning and introduces age-appropriate concepts, knowledge and skills.	<ul> <li>Please see Appendices 2 to 9 for detailed progression ladder and curriculum content for Key Stage 1 and Key Stage 2</li> <li>Geography is open to all children, of whatever age, gender, ethnic origin, ability and social background as it teaches children knowledge and understanding of the world around them.</li> </ul>		
Geography links to other areas of the curriculum	<ul> <li>English         <ul> <li>Geography promotes the skills of reading, writing, speaking and listening.</li> <li>Children are encouraged to ask and answer their own questions.</li> <li>Children demonstrate their knowledge and understanding in a variety of ways including: written, presentations, drama and role play.</li> </ul> </li> <li>Maths         <ul> <li>Children collect data from fieldwork investigations and present their results using tables and graphs</li> <li>Children read information given in tables and graphs (for example, average temperature and rainfall graphs) in order to make interpretations about the world around them</li> </ul> </li> <li>Science         <ul> <li>Geography knowledge crosses with science knowledge in the understanding of the physical processes at work in the world around us. An example of this within the curriculum is the water cycle.</li> <li>Children use skills developed in science lessons within their geography lessons, when collecting and analysing data, and interpreting information in graphs, charts and tables.</li> </ul> </li> <li>PSHE         <ul> <li>Geography makes a significant contribution to the teaching of PSHE and citizenship.</li> </ul> </li> </ul>		

<ul> <li>We endeavour to promote an awareness of current, global issues such as climate change and recycling, enabling children to develop a voice and become actively involved in these issues.</li> <li>We introduce geography as a diverse field that leads into many different careers and opportunities beyond school.</li> </ul>	
Environmentalists	
• Explorers	
Natural historians	
Local heroes	
<ul> <li>Palaeontologists</li> </ul>	
Biologists	
All children will have access to maps, digital/computer mapping, aerial	
photographs, atlases, compasses, rain gauges and other geographical	
equipment at relevant points throughout their geography lessons	
<ul> <li>Links are made to use these resources where applicable in lessons</li> </ul>	
<ul> <li>Children participate in fieldwork in order to gain data which answers geographical questions</li> </ul>	
Fieldwork skills are explicitly taught	
Eco club is available for children to join – Hove Learning Federation is working towards improving environmental awareness in our schools and gaining a green flag status	
<ul> <li>Our City, Our world – Hove Learning Federation is part of a whole city approach to sustainability, climate change and environmental education in Brighton &amp; Hove.</li> </ul>	
<ul> <li>School assemblies on climate change and global issues are planned across the year.</li> </ul>	
<ul> <li>In KS1 climate change awareness is linked to all foundation subjects.</li> </ul>	

#### 5. Assessment

#### Aims and key principles:

Monitoring children's attainment, understanding and acquisition of skills in our foundation subjects is essential to ensuring we can provide children with the support and challenge they need to access, and flourish within, our curriculum. In geography assessment is carried out using a variety of methods as outlined below and each teacher will be aware of monitoring this over other subjects where geographical thinking can be employed and skills used.

Expectations:	Strategies:		
Assessment is linked to planning and is used to inform future provision, teaching and learning	<ul> <li>Teachers plan lessons linked to National Curriculum Objectives.</li> <li>Previous learning is revisited at the start of every lesson as a form of assessment and to support long term memory retention.</li> <li>Subject leaders monitor planning and assessment across key stages to ensure knowledge and skills are mapped out across year groups.</li> <li>Knowledge and skills are built on to ensure any gaps are addressed.</li> <li>Learning objectives and targets for each lesson are shared with the children and assessed at the end of each lesson and unit.</li> </ul>		
Formative assessment is continually on going to support our understanding of children's progress	<ul> <li>In Early Years, teachers are continuously observing children's independent learning in the learning environment. This includes working inside and outside and is recorded to provide the evidence that informs teacher assessment.</li> <li>As children progress through Key Stage 1, they will learn to self-assess their work against the objectives for that lesson/unit of work alongside</li> </ul>		

learning and ensures they understand the lesson objective clearly.  In Key Stage 2 children's understanding is monitored through Assessment for Learning, pupil voice and teacher observation, and support is carefully planned in where appropriate to ensure learning is inclusive.  Assessment is evidenced in  Each lesson in Key Stage 1 has a bespoke sheet that includes the main		
activity and challenge opportunity along with three differentiated learning outcomes that the children can self-assess against. The teacher will then also tick these.  In Key Stage 2 children begin each unit with a mindmap to show what they already know and then are returned to at the end of a unit so they can add on what they have learnt. Children are also given the opportunity to showcase the knowledge they have embedded and secured over a series of lessons by creating a 'double page spread'. Double page spread's are a method of assessment that allow children to choose how they present their learning and then have the opportunity to talk through their understanding.  In the Early Years Foundation Stage, the children's knowledge, skills and understanding will be assessed using 'Development Matters,' and the Early Years Foundation Stage, the children's knowledge, skills and understanding will be assessed using 'Development Matters,' and the Early Years Learning Goals (predominantly within 'Understanding the World'). These are recorded half termly into Target Tracker and then this information is used towards the end of year feedback given to parents and the final EYFS Profile.  At Key Stage 1, children's progress and attainment is tracked against age-related expectations. In Key Stage 1 Assessment boxes are included in books at the end of each unit and teachers assess children based on learning objectives. The learning objectives for each lesson provide a clear focus for assessment. At the end of each school year, every child will be assessed and recorded on Target Tracker, as: 'working below', 'working towards', 'secure' or 'secure plus'. These levels are communicated to parents in the end of year school report. At the end of Year 1, the assessments will be used by the teacher to make a judgement about each child's ability in geography across the key stage.  At Key Stage 2, teachers assess children's geographical understanding and the knowledge they have acquired within each unit. The learning objectives for ea		<ul> <li>In Key Stage 2 children's understanding is monitored through         Assessment for Learning, pupil voice and teacher observation, and support is carefully planned in where appropriate to ensure learning is     </li> </ul>
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skill.		

### 6. Outdoor Learning

#### Aims and key principles:

Our outdoor environments and local area are used to support outdoor learning in geography and make connections across the curriculum. Subject leaders and teachers draw upon the children's experiences at the Saplings Outdoor Learning Area in the infants to encourage children to study their environment and locality.

Expectations:	Strategies:
A cohesively planned spiral curriculum that incorporates the use of the school grounds and local area are used for learning about the natural world	<ul> <li>The outdoor learning curriculum is divided into three distinct areas for Early Years and Key Stage 1: Nature study – study of animals, plants, seasons and weather. Closely linked to the National Curriculum objectives</li> <li>Den building, collaborative games and map making</li> <li>In Key Stage two children investigate the local area during fieldwork lessons. They collect data and then analyse it in order to present their findings in the classroom</li> </ul>
Timetabled sessions for all children to work in the school grounds	<ul> <li>In EYFS and Key Stage 1, all children have at least one session per week in the Saplings outdoor classroom. This is planned, structured time where they learn new knowledge and practise a variety of skills needed to support our wildlife and plants in our local environment and climate</li> <li>In Key Stage 1 and 2 children collect and measure rainfall as well as wind speed on the school grounds and also use the playgrounds to practice and apply mapping skills</li> </ul>
A range of local nature walks and school trips, including visits to the beach, enhance children's awareness of their locality	<ul> <li>Carefully planned field trips that give children the opportunity to practise and refine their geography skills</li> <li>Time to talk to members of the local community about their experiences of living and working in Brighton and Hove</li> <li>An awareness of the physical features of our coastline and time to see these first hand</li> <li>Opportunities to see how local heroes are working to help the environment such as the trip to the Eco Ship and allotments at Stanmer Park in Year 3</li> </ul>

### 7. Skills (being a geographer)

#### Aims and key principles:

The teaching of geographical skills is carefully mapped across the key stages. The children are gradually introduced to the skills of being a geographer alongside the acquisition of substantive knowledge. As geographical knowledge and vocabulary are developed through our spiral curriculum the children have the opportunity to revisit, embed and build on understanding.

Expectations:	Strategies:
Working geographically skills are embedded in each lesson	<ul> <li>Geographical skills are taught alongside the knowledge acquisition aspect of the lesson</li> </ul>
and unit and carefully mapped out across the school	<ul> <li>Activity sheets in Key Stage 1 include a section for children to assess the working geographically skills they have used in each session and across the year</li> </ul>
	<ul> <li>In Key stage 2 learning objectives are based on geographical skills and children are given opportunities to discuss and assess their confidence with the acquisition of these skills</li> </ul>
	<ul> <li>Activities are planned to ensure children are able to use working geographically skills to progress their knowledge</li> </ul>

	<ul> <li>Pictures and quotes of children being geographers are included in books and on the portal</li> </ul>
The skills of being a geographer progress across the Key Stages	<ul> <li>Progression in geographical skills is included in the Progression Ladder</li> <li>Children are aware of the skills they have been using as geographers across the key stages and are encouraged to discuss how they have supported their growing understanding</li> <li>Evidence in books shows the variety of opportunities for using and applying these skills across both Key Stage 1 and 2 and The Portal.</li> </ul>
Children with SEN or with EAL know the variety of working geographical skills they are using to develop their knowledge and understanding with support	<ul> <li>Appropriate support is given to children with SEN and EAL children so they can access the learning and understand the skills they are learning to become geographers</li> <li>Dual coding (CIP) is used to pre-tier 2 and 3 vocabulary and is included on core knowledge files in Key Stage 2, flips/slides and all activity sheets in Key Stage 1.</li> <li>Higher level challenge partners are used (talking trios) to ensure children with SEN and or EAL are provided with high quality talk and examples geography skills in practise.</li> <li>Activities provided ensure children with SEN or EAL can access tasks appropriately and share their skills, knowledge and understanding of the geography skills they are using.</li> <li>Differentiation and scaffolds are included where appropriate to enable access to learning and ensure children make at least expected progress.</li> <li>Pictures and quotes are taken from children with SEN and or EAL to ensure evidence is recorded in books and on The Portal.</li> </ul>

# 8. Knowledge and Vocabulary

#### Aims and key principles:

Our teaching of geographical knowledge and vocabulary is carefully mapped to ensure it is delivered in a manner which will reduce cognitive overload and maximise children's understanding and retention. Knowledge and vocabulary acquisition builds gradually and in a spiral approach, which deepens understanding and encourages individual reflection and exploration of ideas.

Expectations:	Strategies:
Geographical Vocabulary linked to each unit is included in the Geography Progression Ladder Core Knowledge Files and Curriculum Maps and progresses with the associated knowledge	<ul> <li>Children are taught the specific geographical vocabulary as prescribed in the National Curriculum and Development Matters</li> <li>Tier 2 and 3 geographical Vocabulary is included in all key planning overviews and included in resources used during the topic, to encourage precise reporting of information and observations</li> <li>Vocabulary is dual coded, to support understanding and recall</li> <li>Vocabulary is explored in a variety of ways, including etymological observations, encouraging links to be made within and between geography topics and other subjects</li> <li>Children will become confident in using geographical terms, and will gradually broaden the range of vocabulary used in cross-curricular work</li> <li>In KS2 full vocabulary lists may be shared with parents and carers at the start of a unit, to encourage wider discussion and greater familiarity</li> </ul>
Vocabulary is included in each session and progression across	<ul> <li>Vocabulary is unpicked and explicitly taught each lesson and can be seen on flips/slides</li> <li>Children are given time in each geography lesson to hear and say key vocabulary and question the understanding of key words.</li> </ul>

sessions and year groups is evident	<ul> <li>Key vocabulary is discussed in each session with the teacher during the key targets discussion</li> <li>Key vocabulary from prior learning is discussed in the connecting learning flip/slide to embed vocabulary in long term memory</li> <li>Flips / slides show clear progression of vocabulary across the key stages</li> <li>In Key Stage 2 carefully selected vocabulary for each lesson is included</li> </ul>
	<ul> <li>in key Stage 2 carefully selected vocability for each lesson is included in each sessions knowledge strip (Appendix 8)</li> <li>In Key Stage 1 vocabulary is included on activity sheets in books and high expectations ensure children use this vocabulary in explaining their knowledge and understanding</li> </ul>
Misconceptions in knowledge and vocabulary are picked up early and addressed within lessons or before the subsequent lesson.	<ul> <li>Teachers plan for misconceptions to ensure correct knowledge and vocabulary is taught and understood each lesson.</li> <li>Adults are confident to pick up on misconceptions in knowledge and vocabulary that the children may have and ensure these are addressed early and clearly.</li> <li>Higher order questions, challenges and visual prompts are used in lessons to assess and support misconceptions</li> <li>Grumpy Frog is used on flips in KS1 to pre-empt possible misconceptions and address these to support whole class knowledge and understanding</li> </ul>

#### 9. Equal Opportunities, Inclusion and Access

At Hove Learning Federation, we use Quality First Teaching to consistently meet the needs of all pupils. This includes ongoing assessment for learning which guides the path of the lesson, adapting lessons and responding to the needs of the children accordingly.

Challenge activities are included throughout geography lessons across the Hove Learning Federation to indicate to children how they can deepen their knowledge. In Early Years and Key Stage 1, school characters are used (such as 'scuba diver challenge', 'submarine challenge' and 'Professor Prove-It'), while Key Stage 2 use a range of challenges and Exit Tickets.

New topic-specific geographical vocabulary (tier 2 or tier 3) is taught using symbols and images (dual coding) to support children's understanding and are pre-taught to children before a lesson, where necessary. This vocabulary is displayed in classrooms and is revisited throughout a unit, and built on year upon year.

Where appropriate in geography lessons, children are provided with tasks that have been broken down into small steps, giving them achievable goals. Some children may be offered a choice of how to record their work in different ways, such as with a digital camera/ verbally/ with a tape-recorder. At times, tasks are designed so that outcomes can be child-led allowing for a variety of responses and ownership of learning.

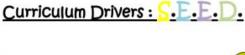
Additional materials can be provided to support learning (for example visual aids such as photographs, Makaton symbols, concept boards, dual coding, Communicate in Print resources, adapted scissors or other tools, or larger scale resources specifically for map work). Adult support is allocated to guide learning where needed and we ensure that all children can access fieldwork trips.

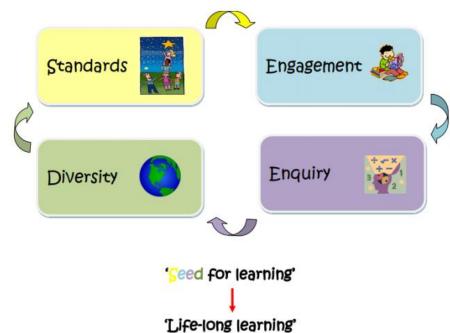
In this way, all children will be enabled to achieve their full potential.

### 10. Appendices

Appendix 1: Key Stage 1 Curriculum Drivers (SEED)

https://www.westhoveinfants.co.uk/our-curriculum/curriculum-drivers/





<u>Appendix 2</u>: Example geography section from Key Stage 1 curriculum map for Year 1 (other Key Stage 1 and Early Years maps can be found using this link <a href="https://www.westhoveinfants.co.uk/our-curriculum/curriculum-map/">https://www.westhoveinfants.co.uk/our-curriculum/curriculum-map/</a>)

	Geography			
Term	Autumn	Spring	Summer	
Topic	Wild and Wonderful	Castles and Caves	The Secret Garden	
Learning Expectations	Place knowledge  understand geographical similarities and diff Kingdom, and of a small area in a contrasting Human and physical geography  identify seasonal and daily weather patterns Equator and the North and South Poles  use basic geographical vocabulary to refer to key physical features, including: beach, cliff, key human features, including: city, town, vi Geographical skills and fieldwork  use world maps, atlases and globes to identitis key stage  use simple compass directions (North, South to describe the location of features and rout use aerial photographs and plan perspective and construct basic symbols in a key	nts and five oceans the four countries and capital cities of the United l ferences through studying the human and physica g non-European country s in the United Kingdom and the location of hot an	In geography of a small area of the United and cold areas of the world in relation to the state of the world in relation to the world in relation to the world in the world in relation to the world in the worl	
Range of Opportunities	countries, capitals and seas of the United Kingdom. (Linked to 'Wonderful and Wild' topic- learning about where our extended family live. div, eng)  Using high quality texts (A Walk in London, We completely must go to London), Google maps, Bee- Bots, atlases and	for human and physical features. Walk around local area discussing physical and human features. Children supported to use locational language. Discuss likes and dislikes. After this, children create a map of their walk and label the features. eng, enq	the school. Focused around finding North in the playground. eng, enq  Draw a plan of the playground, introducin the idea of a key. Link to Secret Garden topic ( Where are the plants and minibeasts located in our playground?) eng, enq	
Opportunites	We completely must go to London),	of their walk and label the features. eng,	minibeasts located in	

	Children work collaboratively to create posters including landmarks, flags, emblems, costumes, anthems, language etc. div,enq, S	Recap UK countries and landmarks as well as directional language using Bee-Bots – linked to the Computing unit (coding) eng Homework project based on mapping each child's walk to school. eng, enq Study the characteristics Hove in readiness for comparisons in Y2.div, eng, enq	Links to History learning about Mary Anning, fossils and geology. enq, S
Knowledge	<ul> <li>Know the names of the four countries of the United Kingdom, their capital cities and surrounding seas.</li> <li>Know where these countries and seas are located on a map of the UK.</li> <li>Know and name some of the human and physical features and characteristics of the four countries.</li> </ul>	Know and understand the difference between physical and human features of a place.     Know that places differ in their human and physical features. Name some features both familiar and unfamiliar.     Know and name key human and physical features of their local area (Hove).     Know the names of key roads nearby.     Know what an aerial photo and a street map are, and when they might be used.     Know how features are represented on a map with simple shapes and symbols.     Know that a key can help you to identify features on a map.     Know that they can represent roads and features through drawing a simple route map.     Know the vocabulary to give and follow directions.     Know that we live in a city.     Begin to know why we have particular features in Brighton and Hove which are characteristic of our city.	<ul> <li>Know and name the human and physical features of our school grounds.</li> <li>Know how the school and its grounds are represented on an aerial photo and a street map.</li> <li>Know the purpose of a key on a map.</li> <li>Know how to create a simple key on a map/plan of the school grounds.</li> <li>Represent features of the school grounds on a map/plan.</li> <li>Know what a compass is and why it might be used.</li> <li>Know where North is in relation to the school grounds.</li> <li>Know and use the vocabulary 'left' and 'right.'</li> <li>Know that we can compare places by their physical and human features (cross-curricular approach, trip to Woods Mill nature reserve (science) and Lyme Regis history)</li> </ul>
Skills	Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas.	Use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human	Use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment.
		and physical features of its surrounding environment.  Use simple compass directions (North, South, East and West) and locational and directional language [for example, near and far; left and right], to describe the location of features and routes on a map.  Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key.  Use basic geographical vocabulary to refer to and describe key physical and human	Use simple compass directions (North, South, East and West) and locational and directional language [for example, near and far; left and right], to describe the location of features and routes on a map.  Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key.
Key Locations	United Kingdom     England, London, Scotland, Edinburgh, Wales, Cardiff, Northern Ireland, Belfast	features of locations. (See below)  Hove, Brighton and Hove Rye	Our school grounds     Woods Mill nature reserve
Environmental Links	Which modes of transport do you use to travel around the UK? What about from Hove to Brighton? Is it environmentally friendly and sustainable?	Share your likes/dislikes about our local area. How does it compare with other places you have visited? What evidence of environmentally friendly measures can be seen in our local area? (recycling bins, litter bins, signs for low-emission zones, electric buses, planters and green areas, cycling lanes) How could we improve our environment further? What is the role of the wind farm that we can see off the shore?	Identify area and features of our school grounds which have a positive impact on the environment. Explain why?      What is the role of our Eco Club and its members? What more can we do to in school to support the environment, encourage sustainability and offset climate change.
Vocabulary	Map, atlas, globe, land, sea, island, country, capital city,     United Kingdom, island, England, London, Scotland, Edinburgh, Wales, Cardiff,	Key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather.	Map, plan, key, location,     Next to, far from, behind, near, under, left, right, forwards, backwards, distance, how far, north south, east, west.
	Northern Ireland, Belfast, North Sea, English Channel, Irish Sea	Key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop (bakers, supermarket etc), school, church, synagogue, mosque, bank	

<u>Appendix 3</u>: Example of Year 1 Termly overview (other Key Stage 1 and Early Years Termly overviews can be found using this link <a href="https://www.westhoveinfants.co.uk/our-curriculum/schemes-of-work/">https://www.westhoveinfants.co.uk/our-curriculum/schemes-of-work/</a>)

Wonderful and Wild		TERM: Autumn			Suggested role play areas: Home, Doctors Surgery, Healthy Cafe			
By the end of thi	s topic, children will have learned	to:						
	Spoken Language							
	Phonics	1						
Domina	Spelling and Grammar	• See	breakdown below					
English	Transcription							
	Composition	1						
	Handwriting							
Mathematics	finding one more and one le	sentation of books De Value Inting forwards and backwards ding one more and one less in to understand part-part-whole model te numbers to 20			place value to 10/ 20 to know and write numbers to 20 understand fact families to know number bonds to 10 addition and subtraction within 10 shape to say tens and ones			
Geography	understand locations     understand places     understand physical and hu     develop physical and human     develop geography skills and	geography			• use a 0	vational drawings of fruit: se a Combination of materials that are cut, torn and glued		
Science	identify and name a variety birds and mammals identify and name a variety omnivores describe and Compare the samphibians, reptiles, birds a identify, name, draw and lab part of the body is associate ask simple questions and reconserve closely, using simple identify and classify use their observations and is	of Common animatructure of a valued mammals included the basic pared with each set cognise that the equipment deas to suggest	Art+ DT	sort and arrange materials     mix materials to Create texture (brusho, oil pastels, watercolour, and fine line drawing in sketchbooks)     artist inspirations- Cezanne, Picasso, Van Gogh Sculpture (Candle pot):     use techniques such as rolling, cutting, moulding and carvelook at the work of sculptors/ceramicists: Peter Hayes, En Myers, Hilary Simms  DT     use the basic principles of a healthy and varied diet to preparalishes     understand where food comes from				
Computing	gather and record data to help in answering questions  How can I stay safe online?  log on and how to use mouse  find and use the keys on the keyboard.  understand that Certain keys have a purpose.  use both hands when typing on the Keyboard.  launch a designated application — active inspire.  practise minimising and restoring a window, changing the size of a window and moving it around the screen.  open a named Golder							

**EYFS** 

### **Great Adevntures!**

#### Core Knowledge

- To understand that there are different countries around the world
- To know differences between country such as name, size and weather
- To know, discuss and begin to describe key features of countries
- To recognise and value what makes them unique
- To be able to negotiate disagreements with friends
- To be able to communicate in written sentences using adjectives and conjunctions
- To be able to count, order, and manipulate (for example, adding and taking away) numbers to ten
- . To learn double facts such as 2+2
- To explore numbers that are odd and even, finding patterns within these
- To learn a variety of ways to create texture in art through mediums such as clay, paint and fabric
- To learn different core game skills such as balancing, rolling, throwing and catching

WEST HOVE INFANT SCHOOL

A family of friends

#### **Key Vocabulary**

 City: A place where lots of people and buildings are. A city is bigger than a town and usually has a cathedral (Brighton does not, but The Queen says we can still be a city as we are special!)

NA NA NA

- · Country: An area of land with its own name, people and flag
- Land: The part of our planet that is not covered by water. It is
  usually covered in grass, sand, rock or manmade material
- Sea: The salty water that covers all of our planet that is not land
- Map: A picture of a place with lots of details such as land, sea and special buildings

#### **Key Locations**

- Brighton what are some key features of our home city?
   What are your favourite places to visit in Brighton?
- London our capital city! Have you ever been to London?
   What interesting buildings are there?
- Where in the world do you have links to? Perhaps family or friends live in different cities, or different countries.
   Sharing photos and videos is a great way to learn about this!

#### Travelling through time!



The first boats we know about are 6000 years old! They were made from flat leaves and stems Airplanes weren't used for holidays until around 60 years ago! Ask older people in your family how they went on holiday before this!



Royal Parkers And Andrews Andr

When your grown-ups were little, they did not have maps on their phones! Maps were books that you had to carry in your car or in your bag!

#### Fascinating Facts!

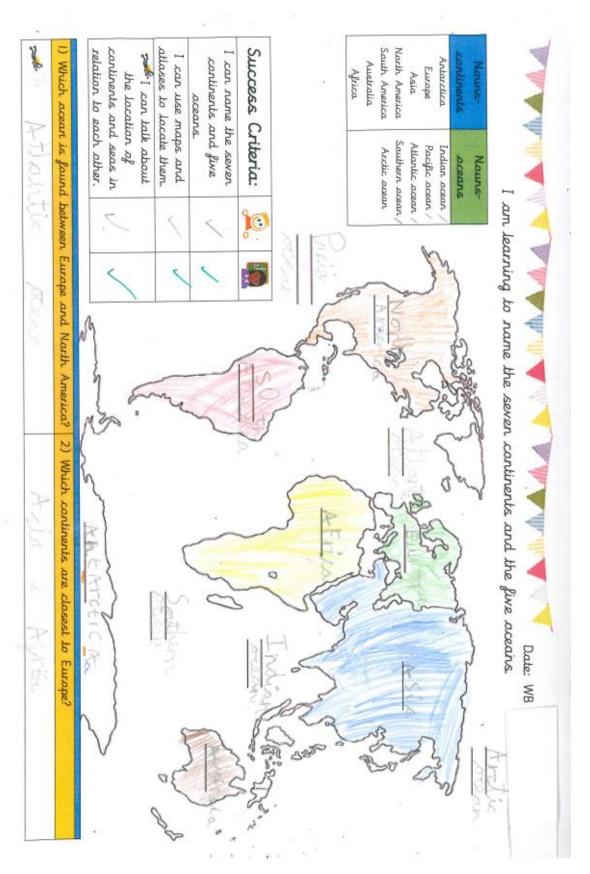


The Vatican City is the smallest country in the world with only 1,000 people living in it! The largest country in the world is Russia. Can you find it on the map?



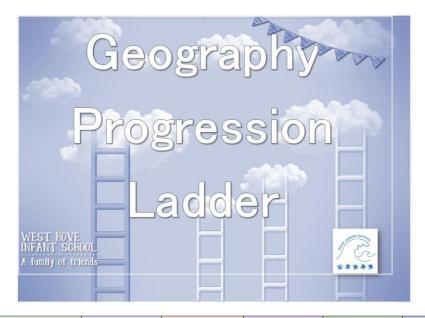


There are 19 languages spoken in our school! Which languages, or languages can you speak?



<u>Appendix 6</u>: Link to Hove Learning Federation Geography Progression Ladder (please follow the link for the complete ladder)

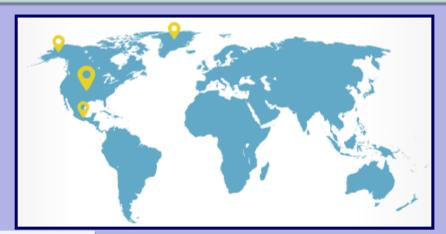
https://www.hovejuniorschool.co.uk/attachments/download.asp?file=6437&type=pdf



	(People, Cultures 8	Year R (People, Cultures & Communities) ELG (The Natural World) ELG		Year 1 Year 2		Year 4	Year 5	Year 6
	Nurserv	Reception	-					
Geographical S & Fieldwork	By the end of People, Cultures.  Describe their immediate of from observation, discussion in the country and life in ot knowledge from stories, rapidly and the country and life in ot knowledge from stories, rapidly and the construction of knowledge from stories, rapidly and the construction of the construction of the country and the country and the country and their senses in hands-on exploration of natural world around them a drawing on their experience clit of the country of the country (both with resources in the school learning environment and during outdoor trips to the park, to post a letter).  Know that there are different countries in the world and talk about the differences they have experienced or seen in photos.  Moke connections between the features of their family and other families.	of Reception:  and Communities  environment using knowledge  , stories, non-fiction texts and  pp.  and differences between life in  her countries, drawing on  non-fiction texts and (when  ate) maps.  aral World  rid around them, making  ictures of animals and plants,  and differences between the  mod contrasting environments,  as and what has been read in  ass.  Explore the natural world  around them  Describe what they see, hear  and feel whilst outside	Use world maps, att the United Kingdom the countries, contine this Use simple compass. East, West) and le language (for examinght), to describe the route Use aerial photograp recognize landman physical features, de and construct to the simple fieldwork study the geograp grounds and the features of its surfound in the simple fieldwork and observational skills to study the geography of their school and its grounds and the geography of their school and its grounds and the geography of their school and its grounds and the key human and physical features of its surrounding features of its surrounding environment Istreets directly surrounding the school sites).	d of Year 2:  d of Year 2:  sees and globes to identify and its countries, as well as ents and oceans studied at key stage directions (North, South, cational and directional ple, near and fair, left and le location of features and is on a map his and plan perspectives to kis and basic human and vise a simple map; and use assic symbols in a key and observational skills to thy of their school and its key human and physical rounding environment.  Use simple fleidwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment (specifically the beach area).  Begin to connect the location of Brighton and Hove as a coastal town, with its physical features so a tourist destination and harbour area. Begin to compare this with other places (for example, London and Igogorgy in Brazil.)	use the eight policy of Ordnance Sun     use fieldwork to using a range of  Create a map using symbols to represent different features.	ints of a compass, four and six-fvey maps) to build their knowle observe, measure, record and j methods, including sketch map with the second section of the section of the second section of the section of the second section of the section	mapping to locate countries and gure grid references, symbols a dage of the United Kingdom and oresent the human and physical s, plans and graphs, and digital states are supported to the states of the states and including the states are supported to the	and key (including the use the wider world features in the local area sechnologies  Create maps of locations displaying patterns, such as land use, economic activity including trade links, and the distribution of natural resources including energy, food minerals and water supplies.
	Know that bears that live in different places all over the world, and in different habitats.	Draw information from a simple map  Use a globe and world map to locate countries of significance to members of the class	Use world maps, atlases and globes to identify the United Kingdom and its countries	Use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage (UK and Brazil).	Use the right geographical words to describe features and locations.	Use atlases, maps, globes and digital/computer mapping to locate countries and describe features.	Collect and <u>analyse</u> statistics in order to draw clear conclusions about locations.	Collect and analyse statistics in order to draw clear conclusions about locations
		Draw information from a simple map  To know where I live and that my address is unique.	Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map;	Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a map; and use and	Draw maps, sketches and plans of local places.	Use an atlas and locate places/points on a map	Gather information to give detailed descriptions and opinions of the characteristic features of a location.	Analyse and compare different topological images, such as maps and aerial images

# North America

Year 6



# Core Knowledge

- North America is a continent consisting of 23 countries, with the largest being Canada, followed by the United States, Greenland and Mexico.
- North America is the third largest continent behind Asia and Africa and is almost entirely in the Northern Hemisphere.
- It is a very geographically diverse continent as it extends over 8,000km to within 800m of both the North Pole and the Equator.
- The continent of North America covers an area of 24,230,000 square km.
- North America is bound by the Arctic Ocean to the North, the North Atlantic Ocean on the East, the Caribbean Sea on the South and the North Pacific Ocean on the West.
- There were many Native American and South American tribes living in America before Christopher Columbus arrived in August 1492 and the Europeans began to colonise.
- North America is a very socially and culturally diverse continent, with the USA having the highest population and levels
  of immigration.
- The main Languages spoken in North America are English, French and Spanish.



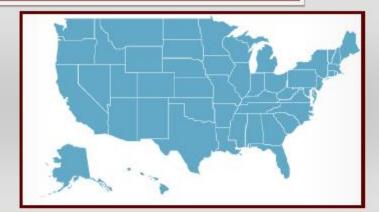
The Grand Canyon is one of the 8 wonders of the world and is 446 km long, up to 29 km wide and 1,857 meters deep.

### Countries of North America

Antigua and Barbuda, Bahamas, Barbados, Belize, Canada, Costa Rica, Cuba, Dominica, Dominican Republic, El Salvador, Grenada, Guatemala, Haiti, Honduras, Jamaica, Mexico, Nicaragua, Panama, Saint Kitts and Nevis, Saint Lucia, Saint Vincent and the Grenadines, Trinidad and Tobago, United States of America (USA)

### North America

# The United States of America (USA)





## Core Knowledge

- There are 50 states in the USA. Each state is represented by a white star on the American flag.
- The Capital of the United States of America is Washington DC. Which is a federal district (not a state).
- The USA has a population of around 324, 057, 300. The country has an area of 9, 826, 630 square km.
- The lowest point in America is Death Valley at 86m below sea level.
- The country is divided into six regions: New England, the mid-Atlantic, the South, the Midwest, the Southwest and the West.
- New York City was the first capital city of the USA in 1789.
- The climate in New York is varied. They experience warm, humid summers and cold winters, often with snow. The
  average temperature in July is 29° (compared to Brighton which is 20°). In January the average temperature is -1°
  (compared to Brighton which is 5°)
- The population of California is approximately 39.5 million people. California is the third largest state (by land mass) after Alaska and Texas.
- Arizona is the sixth largest state physically and is perhaps best known for its weather and geography. Southern Arizona
  features a hot desert climate, while northern Arizona is full of forests, mountain ranges and canyons.
- Hawaii became the 50th state on 21st August 1959. It is the only state to be made up entirely of islands. It is situated below the Tropic of Cancer and has a mild tropical climate.

# Key Vocabulary

immigration—the action of moving to another country to live there permanently

socially diverse- individuals of different race, ethnicity, religious beliefs, socioeconomic status, language, geographical origin, gender and sexual orientation live together

culturally diverse-individuals with different ideas, customs, and social behaviour exist together



### North America

# Inspirational Americans Throughout History

<u>Toni Morrison</u> (1931—2019) was from Ohio and she grew up among storytellers. Her parents and grandparents shared folktales and ghost stories and sang songs every evening, which is a long tradition in African American culture. She began by writing about her own community and experiences. When she was thirtynine, she published her first novel, *The Bluest Eye*. She then went on to write ten more novels. Her fifth novel, *Beloved*, earned her the highest literary award in America—the Pulitzer Prize for Fiction. In 1993, she received the Nobel Prize in Literature



<u>Or Mae Jemison</u> (born in 1956) is an American engineer, physician and astronaut. She grew up in Alabama and studied chemical engineering and African American studies at University. When she learned about Dr Martin Luther King Jr, she saw his work as a call to action to help people, so after graduating she decided to become a doctor. She had always dreamed of being an astronaut, but didn't think she could. However, when she saw the actor Nichelle Nichols, another African American woman, star in the TV show *Star Trek*, it inspired her to apply to NASA. Dr Mae Jemison was the first African American woman astronaut.



<u>Prince</u> (1958—2016) was a world-famous musician. His full name was Prince Rogers Nelson and he grew up in Minneapolis. He began in music by playing the piano and he was just seven years old when he wrote his first song! He suffered from epilepsy and was teased at school for being so small. He was shy and insecure, but he found that when he was playing music, he felt a lot more confident. When he was a teenager, he started his first band—*Grand Central*. His music was a mixture of funk, disco, rock, rhythm and blues, and gospel. In 1979, he started a new band called *The Revolution*. Prince and The Revolution made some of the best-selling albums ever.



Florence Joyner (1959—1998) was a sprinter from California. In 1984, she participated in her first Olympics and won a silver medal. In the 1988 Olympics, she won one silver and two gold medals, and set a new world record that she still holds to this day. She also often designed her own sports kit as she loved fashion, and she later developed her own clothing brand. In addition to this, she wrote children's books and established a youth foundation.



<u>Dwayne McDuffie</u> (1962—2011) was a comic-book author and publisher. When he was growing up in Michigan, he loved science and dreamed of becoming an astronaut. However, one day when he was in high school he made a short, silly film about Batman. Because everyone loved it, he began thinking that he could create stories for a living. After graduating from the University of Michigan, he started working at Marvel Comics, writing for characters such as Spiderman, Captain Marvel and She-Hulk. Eventually, in 1993, he created his own company called *Milestone Media*, which ensured that their comics had a range of characters representing different cultures.



#### How have Brighton and St Ives changed in size, population and land use over time?

land use over time?

Brighton has grown in size and population much more rapidly than St Ives.

This is partly because it is closer to London so has good transport options.

The transport options from London to St Ives are much slower, so St Ives has grown much slower.



The **land use** around Brighton has changed as the city has expanded. **Urbanisation** has happened in many of the areas which used to be rural.

Houses, schools and shops have been built on areas which used to be farmland.



Position of US	A	
Equator		
latitude		
longitude		
hemisphere		
climate		
The distance around the		

The distance around the Equator is about 24,900 miles.



The region of Earth's surface that is closest to the Equator is called the tropics. Two imaginary lines that circle the globe mark the boundaries of the tropics. The tropics are the only part of Earth where the Sun shines straight down therefore the tropics are generally warmer than other parts of Earth.

Which hemisphere is the USA in?

United States of America		
states		
city		
area		
population		
The LISA has 50 states which is		

The USA has 50 states which is why there are 50 stars on the American flag.



Each state has its own state flag: U.S. STATES FLAGS



Alaska was the 49th state to join the USA but it is attached to the west coast of Canada.



The three more populated states:

- 1. California
- 2. Texas
- 3. Florida

The three biggest states by area:

- 1. Alaska
- 2. Texas
- 3. California

