## Local Area Progression

These areas can be taught in stand-alone local area units or in any other unit of work from the year.

	Reception	Year 1 and 2	Year 3 and 4 – added onto	Year 5 and 6
Geography	Our School and our homes  Visiting, using and describing spaces around their classroom and school.  Using role-play areas that reflect local experiences.  Visiting places in the village e.g. the church.  Describing and comparing places.  Talk about places they have visited in the local area.	Our school, village and county.  Describe what they see locally.  Identify local landmarks.  Understand the difference between Stanion – a village – and Corby – a town.  Describe the landscape features in the local areas e.g. urban, rural, forests, rivers and streams, parks, shops, factories, homes, natural or man-made.  Comparing rural and	Our school, village and county.  Describe local climate, biomes, rivers, mountains/hills. Describe types of settlement to include hamlets and cities. Compare types of settlement. Compare land use in different types of settlement. Investigate county	Our school, village, county and country.  Describe the hills, mountains, rivers and coasts of the UK. Name and locate counties and cities. Explore how Stanion, Corby, Northampton and the UK have changed over time. Use a range of map types as well as historical maps.
<ul> <li>Describe and homes.</li> <li>Explore how to school change different seas.</li> <li>Explore how work care of the schenizonment recycling.</li> <li>Explore how putravel out of to area and around an explored and backwards.</li> <li>Follow trails.</li> </ul>	<ul> <li>Describe and model homes.</li> <li>Explore how the school changes in different seasons.</li> <li>Explore how we take care of the school environment – recycling.</li> <li>Explore how people travel out of the local area and around it.</li> <li>Use directional language – left, right, forwards and backwards.</li> </ul>	urban.  Identify land use e.g. residential, industrial, recreational, agricultural.  Use aerial photographs.  Use Google Earth.  Explore teacher drawn maps, peer drawn maps, globes and atlases.  Compare their journeys to school and to places of interest.	<ul> <li>Investigate county economic activity and country economic activity.</li> <li>Investigate county and country natural resources.</li> <li>Explore local manmade features like canals and reservoirs. (In Rivers and Water Cycle unit)</li> <li>Use hand drawn maps, aerial photos, atlases, ordnance survey maps.</li> <li>Describe the local area in relation to</li> </ul>	<ul> <li>Explore local statistics e,g, population, number of houses, unemployment, land use.</li> <li>Explore the human and natural cause of change within the UK.</li> <li>Map Making</li> <li>In addition to previous years:</li> <li>Draw small-scale maps (maps of a large area like a county or country)</li> </ul>

- Making plans of the school and their homes.
- Using own marks to make plans.
- Make models using junk, lego, blocks etc
- Talk about the meaning of their marks and models.
- Describe what they see and observe closely.
- Use giant footsteps to create routes.

- the local area within the UK.
- Find out how long journeys take and which places are near and far.
- Follow directions and begin to write directions.
- Explore the use of colour on a map and what it can represent.
- Explore the symbols used in an atlas.

## **Map Making**

- In addition to previous year:
- Collect and record experiences and observations of an area.
- Draw pictorial maps from observation showing features of the area.
- Use a birds eye view
- Use symbols and keys on maps.
- Begin to use some of the symbols used in atlases.
- Use compass points to locate landmarks.
- Use grid references to locate landmarks.
- Make models using a range of resources.
- Draw maps on overlays of aerial photos.
- Map fictional settings.

- the rest of the country.
- Begin to explore historical maps and how the area has changed.
- Follow a journey on a map.
- Find possible locations for a new service on a map e.g. a new football stadium.

## **Map Making**

- In addition to previous years:
- Draw large scale maps (maps of a small area like a neighbourhood)
- Begin to use symbols from ordnance survey maps alongside symbols from atlases.
- Use 8 compass points to locate landmarks.
- Draw and create own grid references.
- Use 4 and 6 digit grid references to locate landmarks.
- Begin to think about and use simple scales.

- Draw and create own grid references including 4 digits with support.
- Use simple scales.
- Use colour to represent land height
- Use NASA Earth visible light map.

		<ul> <li>Explore how to show places that are near and places that are far.</li> <li>Mapping locations of weather recording.</li> </ul>	<ul> <li>Use colour to represent land types or climate.</li> <li>Using longitude, latitude, equator, tropic of Capricorn and tropic of Cancer.</li> <li>Use ARC GIS to map.</li> <li>Create routes on Digimaps.</li> <li>Create Story Maps using ARC GIS</li> <li>Use Scribble Maps website to annotate maps.</li> </ul>	
History	<ul> <li>Talk about their families and friends.</li> <li>Compare their families and friends to themselves.</li> <li>Talk about their school day, week, term.</li> <li>Talk about activities that have done in the past.</li> <li>Talk about important events in the calendar like Christmas, bonfire night, birthdays</li> <li>Use past, present and future tense.</li> <li>Describe some traditions.</li> <li>Retell/tell story events in order.</li> </ul>	<ul> <li>Begin to link nationally significant events to local significant events.</li> <li>Compare events and their impact.</li> <li>Discuss and explore why are local events may be less well known.</li> <li>Discuss and explore what makes an event significant.</li> <li>Find out about local sources of information e.g. archives, census, houses and gardens, museums, relatives.</li> <li>Investigate parents, grandparents and other relatives' experiences within the village/town/county.</li> </ul>	<ul> <li>Link nationally significant events to local history.</li> <li>Link local history in chronologically to British history.</li> <li>Compare local changes to national changes.</li> <li>Investigate what caused local changes to take place.</li> <li>Use local sources of information e.g. archives, census, fieldwork and images of local landmarks.</li> <li>Explore old maps and photographs to identify change.</li> </ul>	<ul> <li>Link nationally significant events to local history.</li> <li>Link the causes and effects of local and national change.</li> <li>Link local history in chronologically to British and world history.</li> <li>Reflect on how the local area has been influenced by British and Global change.</li> <li>Identify continuity and change in the local area.</li> <li>Make deductions about the past using local sources of information.</li> </ul>

Explore how the school changes in different seasons.	<ul> <li>Explore old maps and photographs of the region.</li> <li>Investigate changes in the local area.</li> <li>Find out about how the school has changed. Talk to past pupils/teachers.</li> <li>Find out about some local significant people e.g. Robert Catesby, The Tresham family, Charles Wicksteed, Charles Robinson, Owen Robinson.</li> <li>Investigate local statues and buildings. E.g. Boughton house, Burghley house, Statue of King Charles link to rebuild after the Great Fire, All Saints church, Village buildings.</li> </ul>	<ul> <li>Ask questions about local history and use sources to find answers.</li> <li>Find out about some local significant people e.g. William Knibb, Charles Wicksteed,</li> <li>Investigate local statues and buildings. E.g. Rockingham castle, Grand Union canal, Corby Iron Works, Northampton Castle, Fotheringhay Castle</li> </ul>	<ul> <li>Make decisions about who or what is to be considered important in local history.</li> <li>Find out about some local significant people e.g. William Knibb, Walter Tull, Mick Mannock, The Tresham family, Spencer Percival, Margaret Bondfield.</li> <li>Investigate local statues and buildings. E.g. Lyvden New Build, boughton house, Eleanor cross</li> </ul>
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