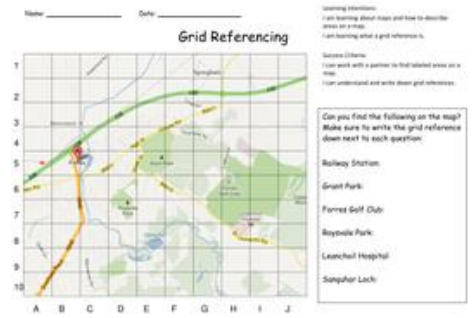
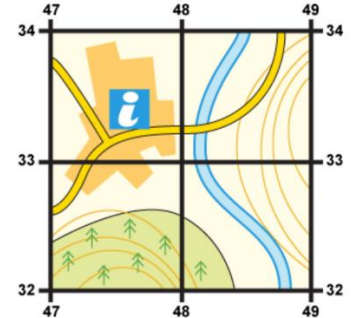


Leamington Primary Geography Knowledge Organiser – Local Area

| What I should already know | What I will learn | Important words to help me. (vocabulary) | Skills and Fieldwork | | | | | | | | | | | | | | |
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| <p>Maps are used to locate physical and human features.</p> <p>How to use 4 figure grid references.</p> | <p><u>To give directions:</u></p> <p>You will use digital maps, OS maps and grid references to locate places and give directions from one place to another.</p> <p><u>6 figure grid references:</u></p> <p>6 figure grid references are used to locate specific locations to give you a more accurate search. Each square is split into intervals. Locating places in York and Hogwarts.</p> <p><u>Compass points:</u></p> <p>You will use the eight points on a compass to give direction: North, North East, East, South East, South, South West, West, North West.</p> <p><u>OS symbols:</u></p> <p>You will use aerial photographs of our school to draw an accurate map of the school. You will include keys and symbols similar to an OS map.</p> <p>Maps use symbols to label real-life features and make the maps clearer.</p> | <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">Aerial photograph</td> <td>A photograph taken from above of the landscape</td> </tr> <tr> <td>Birds' eye View</td> <td>The view of something from above.</td> </tr> <tr> <td>Grid references</td> <td>A map reference indicating a location in terms of a series of vertical and horizontal grid lines identified by numbers or letters.</td> </tr> <tr> <td>Location</td> <td>A particular place or position.</td> </tr> <tr> <td>OS map symbols</td> <td>A map is a graphical visualisation of the world around us and is made up using a variety of symbols to help us represent that geography.</td> </tr> <tr> <td>Transport</td> <td>The modes of moving around from one place to another</td> </tr> <tr> <td>Compass points</td> <td>The 8 points on a compass that show direction</td> </tr> </table> | Aerial photograph | A photograph taken from above of the landscape | Birds' eye View | The view of something from above. | Grid references | A map reference indicating a location in terms of a series of vertical and horizontal grid lines identified by numbers or letters. | Location | A particular place or position. | OS map symbols | A map is a graphical visualisation of the world around us and is made up using a variety of symbols to help us represent that geography. | Transport | The modes of moving around from one place to another | Compass points | The 8 points on a compass that show direction | <p>Use 8 compass points: North, North East, East, South East, South, South West, West, North West to identify location of local landmarks.</p> <p>Begin to use 6 figure co-ordinates to direct someone to a specific location on a map.</p> <p>Identify places on an OS map using the symbols.</p> <p>Constructively critique OS Map symbols</p> <p>Look at how maps have changed over time - using Digimap.</p> <p>Give directions and plot a route on a digital map (including the use of compass directions in your directions)</p> |
| Aerial photograph | A photograph taken from above of the landscape | | | | | | | | | | | | | | | | |
| Birds' eye View | The view of something from above. | | | | | | | | | | | | | | | | |
| Grid references | A map reference indicating a location in terms of a series of vertical and horizontal grid lines identified by numbers or letters. | | | | | | | | | | | | | | | | |
| Location | A particular place or position. | | | | | | | | | | | | | | | | |
| OS map symbols | A map is a graphical visualisation of the world around us and is made up using a variety of symbols to help us represent that geography. | | | | | | | | | | | | | | | | |
| Transport | The modes of moving around from one place to another | | | | | | | | | | | | | | | | |
| Compass points | The 8 points on a compass that show direction | | | | | | | | | | | | | | | | |
| <p>Interesting Facts</p> | | | | | | | | | | | | | | | | | |
| <p>Before smart phones, people would use an A-Z and use grid references to locate their destination.</p> <p>If a map is on a piece of paper or a computer screen, it has to be projected. This is because the Earth is round and paper and screens are flat.</p> | |   | | | | | | | | | | | | | | | |