



Geography- Sheffield vs Filey Study	
Progression	Assessment
<p>Prior Learning:                      Y1/2 Year A- What's Our Place in the World?                      Y1/2 Year A- Why Were Castles Built In Britain?                      Y1/2 Year B-What's The Difference Between Towns and Cities?                      Y3/4 Year A- How Have The Pennines Affected Land Use?                      Y3/4 Year B- How Does The Geography Of The Mediterranean Affect Economic Activity?                      Y5/6 Year B- How Do The Biomes of Brazil Impact It's Trade and Economic Position?</p>	<p>Year 5</p> <p>UK City vs Coast                      Name and locate key cities (ins Sheffield and Filey)</p> <p>Present findings from fieldwork to Filey re: physical and human features</p>
<p>Year 6</p> <p>UK City vs Coast                      Name and locate key cities (ins Sheffield and Filey)</p> <p>Present findings from fieldwork to Filey re: physical and human features</p> <p>Where would you rather live: Sheffield or Filey?                      (Create an argument based on location, size, physical and human features, economic activity)</p>	
Key Vocabulary	
<p>Subject Specific Vocabulary:</p> <p>Inland                      Coastal                      Comparison                      Seasonal                      Tourism</p>	<p>Industry                      Landmark                      Erosion</p>
End of Unit Assessment Vehicle	
Multiple choice questions	
NC Geographical Focus:	Compare Sheffield to Filey, identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time
Geographical Disciplinary Knowledge:	<ol style="list-style-type: none"> <li>1. Use maps, atlases, globes, ordnance surveys and digital/computer mapping to identify locations and geographical features.</li> <li>2. Critically analyse similarities and differences of human and physical geography using wider knowledge to make generalisations.</li> <li>3. During fieldwork, observe, record, measure and present key physical and human characteristics of a location.</li> </ol>