Subject: **Geography** Year group: **7** 

Core Content Overview:			
<ol> <li>Cumbria &amp; the World and map skills         "Exploring where we live – Cumbria &amp; beyond"</li> </ol>	<ol><li>Tourism "How have our holidays changed?"</li></ol>	3. Weather "Why does it always rain on me?"	
4. A country in Africa "What are people's lives like in poorer countries of the World?"	5. Extended project – the country study		

## **Key Skills:**

**Basic Geographical Skills** 

- ✓ Maps Atlas skills; OS map skills; identifying places local, national & global;
- ✓ Data graphs, tables, diagrams, photos, describe; explain; compare
- ✓ Opinions give and justify
- ✓ Research atlases, books, internet
- ✓ Independent, pair & group work.

GRADE	DESCRIPTOR
Year 7 Grade 8	<ul> <li>Uses scale on OS <u>maps</u> accurately (1:25000 &amp; 1:50000) to measure straight line distance; uses contour lines to show relief; is able to read main lines of latitude &amp; longitude accurately.</li> <li>Uses data and units accurately to support <u>description</u>; identifies pattern in data; identifies highest and lowest data points.</li> <li>U Both (or all) parts of question are addressed, e.g. social/environmental/economic and show developing <u>explanation</u>.</li> <li><u>Case study</u> located (1 point); information described, specific points included at top end; tentative attempt at explanation.</li> <li>Can justify their own <u>opinion</u> in a simplistic way; uses facts to reinforce justification</li> </ul>
Year 7 Grade 5	<ul> <li>Uses 4 figure grid references on a <u>map</u> accurately; uses an 8 point compass accurately; can label continents, oceans &amp; mountain ranges on a World map; identifies the prime lines of latitude and longitude.</li> <li>Identifies pattern and uses numbers accurately to support <u>description</u>; identifies highest and lowest data points.</li> <li>Begins to develop <u>explanation</u> of a point, 2 connectives used; half of a two part question is addressed at top end.</li> <li>Named <u>case study</u>, may not be accurate; information described but no specific points.</li> <li>Understands that others have differing <u>opinions</u>; can give linked reasons for their own opinion.</li> </ul>

	•	Can use 4 figure grid references on maps, not always accurately; uses a 4 point compass with accuracy; identifies some major world features
		correctly.
Year 7 Grade 1	•	<u>Describes</u> general pattern but no data used.
	•	Hint at explanation, e.g. 'this is for'
	•	Name of <u>case study</u> or list or points
	•	States opinion

Subject: **Geography** Year group: **8** 

Core Content Overview:			
<ol> <li>River Landscapes         "How do rivers shape the land?"</li> </ol>	2. Extreme Climates  "What is it like to live in the hottest and coldest places on Earth?"	3. Settlement "Who lives where and why?"	
4. Resources "How are our energy needs changing?"	5. Rainforests "Should we conserve or exploit fragile environment?"		

## Key Skills:

Basic Geographical Skills

- ✓ Maps Atlas skills; OS map skills; identifying places local, national & global;
- ✓ Data graphs, tables, diagrams, photos, describe; explain; compare
- ✓ Opinions give and justify
- ✓ Research atlases, books, internet
- ✓ Independent, pair & group work.

GRADE	DESCRIPTOR
Year 8 Grade 8	<ul> <li>Uses scale on OS <u>maps</u> accurately (1:25000 &amp; 1:50000) to measure actual distance; is able to read intermediate lines of latitude &amp; longitude accurately.</li> <li>Uses data to <u>describe</u>; identifies anomalies; simple manipulation of data e.g. highest minus lowest.</li> <li>Both (or all) parts of question are addressed, e.g. social/environmental/economic and show developing <u>explanation</u>.</li> <li>Accurate location of <u>case study</u>; case study specific information for 1 or 2 points included; full explanation of at least one piece of specific information; uses 1 connective.</li> <li>Evaluates both sides of an issue and comes to an <u>opinion</u>; uses facts to reinforce justification; demonstrates a basic understanding (may be simplistic) that people live in contrasting cultures / levels of wealth.</li> </ul>
Year 8 Grade 5	<ul> <li>Uses 6 figure grid references on a <u>map</u> accurately; uses a 16 point compass accurately; can label continents, oceans &amp; mountain ranges on a World map; identifies the prime lines of latitude and longitude.</li> <li>Identifies pattern and uses numbers accurately to support <u>description</u>; identifies highest and lowest data points.</li> <li>Begins to develop <u>explanation</u> of a point, 2 connectives used; half of a two part question is addressed at top end.</li> <li>Named <u>case study</u>, may not be accurate; information described but no specific points.</li> <li>Understands that others have differing <u>opinions</u>; can give linked reasons for their own opinion.</li> </ul>

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Year	8	Grad	de	1

- Can use 4 figure grid references on <u>maps</u>, not always accurately; uses a 4 point compass with accuracy; identifies some major world features correctly.
- <u>Describes</u> general pattern but no data used.
- All points show fully developed description with supporting specific facts or Geographical terminology but only hints at <u>explanation</u>.
- Name of <u>case study</u> or list or points
- States <u>opinion</u>

Subject: **Geography** Year group: **9** 

Core Content Overview:		
Coastal Landscapes  "How is our island shaped?"	2. Population  "How many people are there in the world today?"	3. Tectonic Hazards  "Are volcanoes or earthquakes most dangerous?"
4. Development  "Why are some countries richer and some countries poorer than us?"	5. What's in a place? "How are places changing and how does this affect people's identify?"	

## **Key Skills:**

**Basic Geographical Skills** 

- ✓ Maps Atlas skills; OS map skills; identifying places local, national & global;
- ✓ Data graphs, tables, diagrams, photos, describe; explain; compare
- ✓ Opinions give and justify
- ✓ Research atlases, books, internet
- ✓ Independent, pair & group work.

GRADE	DESCRIPTOR
Year 9 Grade 8	<ul> <li>Can describe a route accurately using all map skills; is able to give latitude and longitude of places away from the main lines.</li> <li>Uses data and units accurately to <u>describe</u>; calculates mean.</li> <li>All points show fully developed <u>explanation</u> with supporting specific facts or Geographical terminology.</li> <li>Accurate location of <u>case study</u> (2 points); case study specific points are accurate &amp; relevant for every point made; Sequential explanation of specific points; uses 2 or more connectives accurately; answer clearly linked to the place.</li> <li>Compares and contrasts both sides of an issue and comes to a balanced conclusion or <u>opinion</u>; demonstrates a more advanced understanding that people live in contrasting cultures / levels of wealth.</li> </ul>
Year 9 Grade 5	<ul> <li>Uses scale on OS maps accurately (1:25000 &amp; 1:50000) to measure straight line distance; uses contour lines to show relief; is able to read main lines of latitude &amp; longitude accurately.</li> <li>Accurate data and units used to support <u>description</u>.</li> <li>Specific facts or Geographical terminology used to support <u>explanation</u>; both (or all) parts of question are addressed but in varying amounts of detail / depth.</li> <li><u>Case study</u> located (1 point); information described; specific point included at top end; tentative attempt at explanation.</li> <li>Can justify their own <u>opinion</u> in a simplistic way; can give linked reasons for their own opinions.</li> </ul>

	•	Uses spot heights accurately; can use 4 figure grid references accurately; uses an 8 point compass accurately; can label continents of the World
		on a map.
Year 9 Grade 1	•	Makes statements about the data but no recognition of overall pattern, e.g. it goes up and down.
	•	Information described; specific facts or Geographical terminology included at top end; tentative attempt at explanation, one connective used.
	•	No named case study; general description of issue, possibly as a list at bottom end.
	•	States <u>opinion</u> and gives a reason for it, may not be linked.