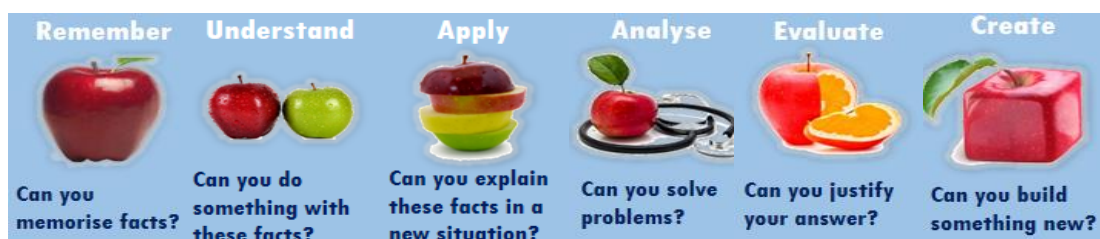




Whickham School - Year 7 Geography Homework Shaping the Land

	Developing	Securing	Mastering
GLACIATION	<u>Developing 1</u> List 5 places where glaciers are found. Find a map that shows where ice currently can be found covering the land of valleys	<u>Securing 1</u> Find a map that shows where ice currently can be found covering the land of valleys Is there a pattern to where ice is found? Write a paragraph describing where ice is currently found	<u>Mastering 1</u> Find a map that shows where ice currently can be found covering the land of valleys Is there a pattern to where ice is found? Write a paragraph describing where ice is currently found Can you explain the pattern shown on the map? Why do these areas still have ice coverage?
Soil	<u>Developing 2</u> Draw a carton strip showing where soil comes from.	<u>Securing 2</u> Write a recipe for soil, what would the ingredients be and how could you make it?	<u>Mastering 2</u> How can soil affects what plants grow in a place. What is soil erosion and what impact is it having on the planet?
Features of a river	<u>Developing 3</u> Find photos of 3 different river landforms (meanders, waterfalls, v-shaped valleys, interlocking spurs, levees, oxbow lakes, flood plain) add labels to each to describe what they look like.	<u>Securing 3</u> Find photos of three river landforms and annotate (detailed labels) them to show how they are created.	<u>Mastering 3</u> Pick two river landforms and compare them and their formation. What is the same and what is different?
How does a river change downstream	<u>Developing 4</u> On the homework sheet given add labels to each picture to describe how the river changes along its course.	<u>Securing 4</u> On the sheet provided annotate to describe the changes you can see and then write a paragraph describing how the river changes from source to mouth.	<u>Mastering 4</u> If you travelled down the River Tyne from photo 1 - 3 describe the changes you would see as you travel, can you give reasons for these changes? How might the river change in the future?
Waterfall	<u>Developing 5</u> What is the highest waterfall in the world? Where is it and how high is it? What is the UK's highest waterfall? How	<u>Securing 5</u> Imagine you have visited the world's highest waterfall, what would it be like to be there? Write a diary entry	<u>Mastering 5</u> Predict - how might the world highest waterfall change in the future? Write your prediction of how it might have changed





Progress-O-Meter



	high is it and what river is it on? Find a picture of each and write 5 adjectives to describe it.		in 100 years, 1000 years and 100,000 years
<u>Forward Thinking & FLIP Learning</u> 1. What makes deserts, rainforests and ice sheets (such as Antarctica) so unique? Why and how are each of these environments different and why might they be under threat?		<u>Push yourself - 10 point RED HOT challenge task</u>  Create a visual representation of this topic how has our planet been shaped by natural processes.	

Remember	Understand	Apply	Analyse	Evaluate	Create
					
Can you memorise facts?	Can you do something with these facts?	Can you explain these facts in a new situation?	Can you solve problems?	Can you justify your answer?	Can you build something new?