**Homework – Annotated Diagram**

**Caves to Stumps**

Your task is to produce a **hand drawn annotated diagram** to explain how **caves** to **stumps** are formed.

You may wish a draw just one diagram or you may wish to draw you diagram in 4 to 5 stages.

**Note:** An annotated diagram is not just a labeled diagram !

**An annotated is a diagram with a series of explanatory notes.**

**Mark Scheme**

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| **Grades** | **Guidance** |
| **A\*** | A perfect explanation of both the full sequence ( cracks to stumps, including wave cut notches) and processes ( different types of erosion & weathering) are required at this level. |
| **A** | An explanation of both the full sequence and processes are required in detail at this level, as well as a neat well presented diagram. |
| **B** | The student will produce a well presented labeled diagram. The student will make a good attempt to explain the sequence or the process, but some detail may be missing or the explanations may not always be totally clear. |
| **C** | The student will produce a complete, neat diagram and all landforms will be labeled. The student should make some attempt to explain the sequence ( crack to cave to arch…..) or the processes ( weathering, erosion). |
| **D** | The student will produce a complete, neat diagram and all landforms will be labeled. |
| **E** | The student will produce a basic diagram and attempt to add some labels eg/ stack, stump. |