**Marzano’s Taxonomy – Useful Verbs**

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| **Retrieval** | | | **Comprehension** | | **Analysis** | | | | | **Knowledge Utilisation** | | | |
| Recognise | Recall | Executing | Integrating | Symbolising | Matching | Classifying | Analysing Errors | Generalising | Specifying | Decision Making | Problem Solving | Experimenting | Investigating |
| Recognise (from a list)  Select (from a list)  Identify (from a list)  Determine (true or false) | Name  List  Describe  State  Identify who, where or when  Describe what | Use  Demonstrate  Show  Make  Draft  Complete | Summarise  Paraphrase  Describe the key parts of  Describe the relationship with  Explain the ways in which  Describe how or why  Describe the effects | Use models  Symbolise  Depict  Represent  Draw  Illustrate  Show  Diagram  Chart | Compare and contrast  Categorise  Sort  Differentiate  Discriminate  Distinguish  Create an analogy or metaphor | Classify  Organise  Sort  Identify different types or categories  Identify a broader category | Edit  Revise  Identify errors or problems  Evaluate  Identify issues or misunderstandings  Assess  Critique  Diagnose | Form conclusions  Create a principle  Generalisation, or rule  Trace the development of  Generalise  What conclusions can be drawn  What inferences can be made | Make and defend  Predict  What would have to happen  Develop an argument for  Judge  Under what conditions  Deduce | Select the best among the following alternatives  Which of the following would best  What is the best way  Decide  Which of these is most  suitable | Solve  Adapt  Develop a strategy  Figure out a way  How will you reach your goal under these conditions | Experiment  Generate and test  Test the idea  What would happen if  How would you test that  How can this be explained  How would you determine if  Based on the experiment, what can be predicted | Investigate  Research  Find out about  Take a position on  How and why did this happen  What would happen if  What are differing features of |