Using Bloom's Taxonomy in the Classroom: Knowledge Verbs, Questions, Activities and Skills

Useful Verbs	Sample Questions	Activities	Skills Demonstrated
List	What is it called?	Make a list / timeline / spider diagram of events.	Knowledge of main events / dates / facts.
Tell	Who were the main?		
When	Can you select?	Write a recount of	Knowledge of dates / events / places / people / processes.
Who	Where does come from?		
Describe	How is?	Make a factual booklet	K - L L - CL - C -
Identify	What do you know about?	about	Knowledge of key facts.
Show	What types of are there?	Make a graph / chart to show	Knowledge of key statistics.
Label	Where does it say?		
Recall	When did happen?	Write a definition of	Knowledge of the overall concept.
Where	Can you remember?		
Name	How many?	Tell a partner / the group about	→ Knowledge of the main themes.
Define	Who is?		

Using Bloom's Taxonomy in the Classroom: Comprehension Verbs, Questions, Activities and Skills

Useful Verbs	Sample Questions	Activities	Skills Demonstrated
Summarise	Can you write in your own words?	Write the main principles of	An understanding of the key points.
Describe	What do you think about?		
Interpret	What do you understand by?	Rewrite into a different format.	Ability to translate knowledge into a new context.
Compare	What do you think?		
Show	Why did?	Re-write events from's point of view.	Ability to understand different perspectives on
Explain	How is feeling?		
Classify	What are the key features?	Write a summary of	An understanding of the key points.
Predict	Can up summarise?		
Reword	Can you compare?	Write a drama based on	Ability to translate knowledge into a new context.
Estimate	What motive is there for?		
Identify	Can you explain?	Storyboard the main events in	Order and group events and translate knowledge into a new context.
Review	What is the difference between?		

Using Bloom's Taxonomy in the Classroom: Application Verbs, Questions, Activities and Skills

Useful Verbs	Sample Questions	Activities	Skills Demonstrated
Represent	How could you use?	Make a model / diorama to	Communicate concepts / idea in a new context.
Apply	What facts would you to show?	show?	
Demonstrate	How could you use this to make a?	Write instructions on how to apply your knowledge of	Thinking of real-life applications for learnt knowledge / skills.
Solve	How could you organise?		
Produce	How could _ be improved?	Make a poster to show solutions to these problems.	Communicate how knowledge can be used to solve problems.
Dramatise	How can you develop _ further?		
Model	Knowing _, how would you deal with?	Make a model to show how _ would work.	Demonstrate how would work.
Draw / Paint	Can you use your knowledge to make?		
Construct	How could you tell others about?	Produce a game using these ideas.	Produce a product using learnt knowledge / skills.
Relate	Could this have happened in?		
Make	What questions would you ask?	Write a booklet about _ for others.	Use information to produce a booklet.
Experiment	What would you change if?		

Using Bloom's Taxonomy in the Classroom: Analysis Verbs, Questions, Activities and Skills

Useful Verbs	Sample Questions	Activities	Skills Demonstrated
Analyse	What is the relationship between?	Review _ in terms of	Review components in relation to a particular theme / quality.
Classify	Can you differentiate between _ and?		
Examine	How are _ and _ connected?	Categorise this mind map / list.	Organise and spot patterns within component parts.
Arrange	Is there a pattern in?		
Investigate	What inferences can you make about?	Create a Venn diagram to show	Organise and spot patterns within component parts.
Compare	What was the problem with?		
Connect	Why did _ occur?	Design a questionnaire to gather information about	Identify the different components in a topic / theme / issue.
Take apart	What is the underlying theme of?		
Infer	What might the other outcomes have been?	Plan an investigation to investigate this view	Justify / disprove a view using evidence.
Differentiate	Why do you think?		
Explain	What is the purpose of?	Make a mind map to show the relationships between different areas of?	See patterns and relationships between different items.
Contrast	How does _ connect to?		

Using Bloom's Taxonomy in the Classroom: Creation Verbs, Questions, Activities and Skills

Useful Verbs	Sample Questions	Activities	Skills Demonstrated
Rewrite	Can you propose a solution to?	Invent a device / app /	Use new ideas to build upon and improve old ones.
Imagine	Could you make any changes to?	machine to perform	
Design	Can you add to?	Compose a rhyme or song to	Relate knowledge using new methods.
Compose	Can you invent a method of?		
Invent	Can you construct a model that?	Create a new product which is an improved version of the old one.	Use new ideas to build upon and improve old ones.
Create	Can you find a new use for?		
Propose	Can you design a _ which?	Make a proposal to sell the idea of	Use knowledge and understanding to create a persuasive pitch.
Combine	What would happen if?		
Add to	Can you propose a plan to?	Design a _ to suit?	Use new ideas to solve problems.
Develop	Can you compose a song about?		
Improve	How you deal with?	Make a model of your design.	Transfer theory into a physical product.
Construct	How many ways can you?		

Using Bloom's Taxonomy in the Classroom: Evaluation Verbs, Questions, Activities and Skills

Useful Verbs	Sample Questions	Activities	Skills Demonstrated
Recommend	Do you agree with the outcome of?	Carry out a debate to	Discuss different viewpoint on the issue and make choices based on reasoning.
Judge	How would you prioritise?	discuss	
Rate	Is it better to_ or? Why?	Write a letter to present your views on	Come to a conclusion and present and justify it in writing.
Debate	If this view justified?		
Decide	How would you rate?	Put the items / events is priority order.	Compare and prioritise items / events.
Assess	Is there a better solution to?		
Evaluate	How effective is?	Advise the class on the pros and cons of	Summarise and present different viewpoint on an issue / idea.
Choose	Is _ a good or bad thing?		
Argue	Can you debate whether this statement is true or false?	Make a diagram to show different people's opinions about	Summarise and present different viewpoint on an issue / idea.
Prioritise	Can you decide on a way forward?		
Rank	How would you judge the outcome of?	Write a proposal outlining your solution to	Make choices and suggestions based on reasoning.
Conclude	What conclusion could you make about?		