

Bloom's Taxonomy of Measurable Verbs

<https://www.utica.edu/academic/Assessment/new/Blooms%20Taxonomy%20-%20Best.pdf>

					Evaluation
				Synthesis	Appraise
			Analysis	Arrange	Argue
		Application	Analyze	Assemble	Assess
	Comprehension	Apply	Appraise	Collect	Choose
Knowledge	Compare	Complete	Categorize	Combine	Compare
List	Describe	Construct	Compare	Comply	Conclude
Name	Discuss	Demonstrate	Contrast	Compose	Estimate
Recall	Explain	Dramatize	Debate	Construct	Evaluate
Record	Express	Employ	Diagram	Create	Interpret
Relate	Identify	Illustrate	Differentiate	Design	Judge
Repeat	Recognize	Interpret	Distinguish	Devise	Justify
State	Restate	Operate	Examine	Formulate	Measure
Tell	Tell	Practice	Experiment	Manage	Rate
Underline	Translate	Schedule	Inspect	Organize	Revise
		Sketch	Inventory	Plan	Score
		Use	Question	Prepare	Select
			Test	Propose	Support
				Set up	Value

Bloom verbs and Question Stems

<https://www.utica.edu/academic/Assessment/new/Blooms%20Taxonomy%20-%20Best.pdf>

Knowledge	
Useful Verbs	Sample Question Stems
Tell	Tell what happened after...
List	List how many...
Describe	Describe who/what/where/why/when...
Relate	Can you relate _____ to _____?
Locate	Locate in the passage...
Write	Write

Find	Find ... in the passage/selection/story
State	State in your own words...
Name	Name an example of...

Comprehension	
Useful verbs	Sample Question Stems
Explain	Explain in your own words...
Interpret	Interpret what you think...
Outline	Create an outline of...
Discuss	Discuss the differences/similarities of ... Discuss the cause of... Discuss the solution to...
Distinguish	Distinguish between...
Predict	Predict what will happen next
Restate	Restate ... in your own words
Compare	Compare the two ...
Describe	Describe ... in detail

Application	
Useful Verbs	Sample Question Stems
Solve	Solve for...
Show	Show another time when...
Use	Use the following in ...
Illustrate	Illustrate how you would change/solve/explain
Construct	Construct your own version of...
Complete	Complete the sentence/problem/etc.

Analysis

Useful Verbs	Sample Question Stems
Analyze	
Distinguish	Distinguish between...
Examine	Examine the relationship...
Compare	Compare the two ...
Contrast	Contrast ... and ...
Investigate	Investigate the relationship ...
Categorize	Categorize the following...
Identify	Identify the cause and effect of...
Explain	Explain the differences/similarities between...
Separate	Separate the ...