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Final Version

BLOOM'S TAXONOMY: More extended examples of skills, cue words and question stems





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Competence	Skills Demonstrated		Question Cues:
Knowledge	Observation and recall of information Knowledge of dates, events, places/major ideas Mastery of subject matter Factual recall		list, define, tell, describe, identify, show, label, collect, examine, tabulate, quote, name, who, when, where, etc
Knowledge Question stems:	Tell me about? Where did? Can you list? Who are the? How many? Who said?	When did Who wrote When was .	? What is?
Comprehension (understanding)	Understanding information and grasp meaning Translate knowledge into new context Interpret facts, compare, contrast, order, group, infer causes and predict likely consequences Suggest connections		summarise, describe, extend, interpret, contrast, predict, associate, distinguish, estimate, differentiate, discuss, extend.
Comprehension Question stems:	Can you list the sequence? What happened after? How do you know?		xplain? e difference between? I you describe?
Application	Use information Use methods, concepts, theories in new situations Solve problems using required skills or Knowledge Uisualise actions in a real life/applied situation		apply, demonstrate, change, calculate, complete, classify, illustrate, show, solve, test, examine, modify, relate, do, make, construct, discover, manufacture, make.
Application Question stems:	How could this have happened in? What factors would you change if? How would you react when?	What ques	d you do if? tions would you ask if? d you need if?
Analysis	Seeing patterns & organization of parts Recognition of hidden meanings Identification of components systematically consider data sets		analyse, separate, order, explain, connect, classify, arrange, divide, compare, probe, explain, deduct, infer.
Analysis Question stems:			precede/follow? some of the motives behind? nk that?
Synthesis	Use old ideas to create new ones Generalize from given facts Relate knowledge from several areas Predict and draw conclusions Redefine what is known Reconceptualise for new situations		combine, integrate, modify, re-arrange, substitute, plan, create, design, invent, what if?, speculate, compose, formulate, prepare, rewrite, generalise, propose, model.
Synthesis Question stems:	How would you design for? What if we		found out that? see a possible solution to?
Evaluation	Compare and discriminate between ideas Assess value of theories, presentations Make choices based on reasoned argument Verify value of evidence Recognise subjectivity Balancing evidence using criteria		assess, decide, rank, grade, test, measure, recommend, convince, select, judge, explain, discriminate, support, conclude, compare, appraise, summarise.
Evaluation Question stems:	Do you believe? How would you choose/assess? What would you judge?	How effect	nk is a good or bad thing? ive is/are? e, what is the argument for?
Creativity	Applies all of the previous categories to inform thinking and actions Identifies and solves problems Thinks independently and in new ways, able to originate and innovate Collaborate as part of a team or be independent Can empathise and shift perspective as needed		design, imagine, conceive, innovate, hypothesise, investigate, produce, invent, experiment, craft, fashion, generate, inspire, excite, compose, vision, wrought,
Creativity	How would you respond to? Can you in How could you collaborate to? If you had		





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