DEPTH OF KNOWLEDGE QUESTION STEMS

DOK 1	DOK 2
Can you recall?	Can you explain how affected?
When did happen?	How would you apply what you learned to
Who was?	develop ?
How can you recognize?	How would you compare? Contrast
What is?	?
How can you find the meaning of?	How would you classify?
Can you recall?	How are and alike? Different?
Can you select ?	How would you classify the type of?
How would you write?	What can you say about?
What might you include on a list about?	How would you summarize?
Who discovered?	How would you summarize?
What is the formula for ?	What steps are needed to edit?
Can you identify?	When would you use an outline to?
How would you describe?	How would you estimate?
	How could you organize?
	What would you use to classify?
	What do you notice about?
DOK 3	DOK 4
DOK 3 How is related to 2	DOK 4 Write a thesis and draw conclusions from
How is related to?	Write a thesis and draw conclusions from
How is related to? What conclusions can you draw?	Write a thesis and draw conclusions from multiple sources.
How is related to? What conclusions can you draw? How would you adapt to create a	Write a thesis and draw conclusions from multiple sources. Design and conduct an experiment.
How is related to? What conclusions can you draw? How would you adapt to create a different?	Write a thesis and draw conclusions from multiple sources. Design and conduct an experiment. Gather information to develop alternative
How is related to? What conclusions can you draw? How would you adapt to create a different? How would you test?	Write a thesis and draw conclusions from multiple sources. Design and conduct an experiment. Gather information to develop alternative explanations for the results of an experiment.
How is related to? What conclusions can you draw? How would you adapt to create a different? How would you test? Can you predict the outcome if?	Write a thesis and draw conclusions from multiple sources. Design and conduct an experiment. Gather information to develop alternative explanations for the results of an experiment. Write a research paper on a topic.
How is related to? What conclusions can you draw? How would you adapt to create a different? How would you test? Can you predict the outcome if? What is the best answer? Why?	Write a thesis and draw conclusions from multiple sources. Design and conduct an experiment. Gather information to develop alternative explanations for the results of an experiment. Write a research paper on a topic. Apply information from one text to another text
How is related to? What conclusions can you draw? How would you adapt to create a different? How would you test? Can you predict the outcome if?	Write a thesis and draw conclusions from multiple sources. Design and conduct an experiment. Gather information to develop alternative explanations for the results of an experiment. Write a research paper on a topic.
How is related to? What conclusions can you draw? How would you adapt to create a different? How would you test? Can you predict the outcome if? What is the best answer? Why? What conclusion can be drawn from these	Write a thesis and draw conclusions from multiple sources. Design and conduct an experiment. Gather information to develop alternative explanations for the results of an experiment. Write a research paper on a topic. Apply information from one text to another text to develop a persuasive argument.
How is related to? What conclusions can you draw? How would you adapt to create a different? How would you test? Can you predict the outcome if? What is the best answer? Why? What conclusion can be drawn from these texts?	Write a thesis and draw conclusions from multiple sources. Design and conduct an experiment. Gather information to develop alternative explanations for the results of an experiment. Write a research paper on a topic. Apply information from one text to another text to develop a persuasive argument. What information can you gather to support
How is related to? What conclusions can you draw? How would you adapt to create a different? How would you test? Can you predict the outcome if? What is the best answer? Why? What conclusion can be drawn from these texts? What is your interpretation of this text? Support	Write a thesis and draw conclusions from multiple sources. Design and conduct an experiment. Gather information to develop alternative explanations for the results of an experiment. Write a research paper on a topic. Apply information from one text to another text to develop a persuasive argument. What information can you gather to support
How is related to? What conclusions can you draw? How would you adapt to create a different? How would you test? Can you predict the outcome if? What is the best answer? Why? What conclusion can be drawn from these texts? What is your interpretation of this text? Support your rationale.	Write a thesis and draw conclusions from multiple sources. Design and conduct an experiment. Gather information to develop alternative explanations for the results of an experiment. Write a research paper on a topic. Apply information from one text to another text to develop a persuasive argument. What information can you gather to support
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Webb, N. L. (2002). *Depth-of-knowledge levels for four content areas*. Wisconsin Department of Public Instruction. https://dpi.wi.gov/sites/default/files/imce/assessment/pdf/All%20content%20areas%20%20DOK%20levels.pdf

