

Q-Chart

Purpose: to help formulate higher-level thinking questions

How: pick a word from the row on the left and one from the top column; then, add an ending to your question (e.g. How might changing the leading coefficient affect the graph?)

Levels: where the left row and top column intersect, it tells you the level and skill-type of your question (level 4 highest)

	is/are	did	can	would	will	might	should
Who	Factual Level 1	Factual Level 1	Factual Level 1	Predict Level 3	Predict Level 3	Predict Level 3	Predict Level 3
What	Factual Level 1	Factual Level 1	Factual Level 1	Predict Level 3	Predict Level 3	Predict Level 3	Predict Level 3
Where	Factual Level 1	Factual Level 1	Factual Level 1	Predict Level 3	Predict Level 3	Predict Level 3	Predict Level 3
When	Factual Level 1	Factual Level 1	Factual Level 1	Predict Level 3	Predict Level 3	Predict Level 3	Predict Level 3
Why	Analytical Level 2	Analytical Level 2	Analytical Level 2	Synthesis & Application Level 4	Synthesis & Application Level 4	Synthesis & Application Level 4	Synthesis & Application Level 4
How	Analytical Level 2	Analytical Level 2	Analytical Level 2	Synthesis & Application Level 4	Synthesis & Application Level 4	Synthesis & Application Level 4	Synthesis & Application Level 4