



Tutorial Request Form (TRF)
Pre-Work Inquiry (Before the Tutorial)
Student Thinking Prompts

Subject: Standard/ Essential Question:			Name: AVID Period: Date:		
Pre-work Inquiry /12	Resources /1	Collaborative Inquiry /2	Cornell Note-Taking /3	Reflection /7	Total /25
Initial/ Original Question: (Directly from book, quiz/test, notes, etc.) Source, page # & prob.#: _____ <ul style="list-style-type: none"> • “As I review my resources (Cornell Notes, textbook, workbooks, quizzes/tests), what is something that I don’t understand?” • “How can I simplify and explain this question in my own words?” 					
Key academic vocabulary/definition associated with topic/question: <ul style="list-style-type: none"> • “What are the key academic vocabulary words I need to understand?” • “What is the definition from my book or notes?” • “Can I define them in my own words?” 					
What I Know about My Initial Question: <ul style="list-style-type: none"> • “What do I know about my initial question?” • “What concept does this remind me of?” • “How can I organize the information?” • “Can I connect this concept to prior knowledge from this content area or another subject?” • “Can I make a prediction about a reasonable answer?” 					
Critical Thinking about Initial Question: <ul style="list-style-type: none"> • “What can I show about my question?” • “What does the textbook or notes say about this topic?” • “How do I plan to approach this question; what strategies should I use?” • “Can I work backwards?” • “From my initial question, what do I know and what can I show?” • “Have I done a similar problem/ question and what steps did I take to solve it?” • “Can I break down the question to smaller parts and if so, what would they be?” • “Can I call someone from my class to assist me?” • “Is there a reliable website that can support me in my learning?” 			Identify General Process and Steps: <ul style="list-style-type: none"> • “What are the steps to what I know?” • “What can I show that I can apply to a similar problem?” 		
			/3		
Question from Point of Confusion (POC): (This the tutorial question. Using academic vocabulary, create a tutorial question based on your point of confusion.)					
					/2