Name:			
AVID Teacher:	AVID 1	Tutor:	AVID
Date:	AVID Period:	Subject:	
Tutorial Requ	est Form (TRF)		/2
BEFORE	DURING	AFTER	
TRF Pre-Work	Collaborative Inquiry & Communication	Closure	Total
/30	/ 10	/10	/50
Indicate how the stud	ent demonstrated engagement	in tutorials. Check or highlight all	that apply.
Collaborative Inquiry	Communication	Closure	
 Uses Socratic questioning Utilizes resourc to investigate student present POC Takes focused notes 	non-verbally es	learn to decipher meaning Refle mand of academic proces steps	marizes key academic ing points cts on today's tutorial ess and identifies next S
Topic/Essential Ques	tion/Learning Intention:		/2
Initial Question: (Origin	nal Question copied from book,	test, worksheet, etc.)	, , , , , , , , , , , , , , , , , , ,
Source:			/3
Key Academic Vocabu	lary and Definition Associated w	vith Topic/Question:	
1.			
2.			/4
What I Know About M	y Question:		
1. I know			
2. I know			/4

Critical Thinking About Initial Question with Corresponding	§ Steps:		
Use these symbols in the Critical Thinking box and on the box $= A-Ha!$ moments $= Point of Confusion = Need to res$			
1. Show your thinking about your initial question, and identify your Point of Confusion.			
2. List the general steps that you took leading up to your Point of Confusion. (Scoring: 0-nothing below; 2-only the initial question is written; 4-5pts if there is a good attempt at answering the problem)			
Show Work	Steps (Tell)		
Initial Question:			
Tutorial Question (from Point of Confusion):			
Write an authentic question about your Point of Confusion that is di	fferent from your initial question.		
<u>Sentence Frame:</u> When working with <u>TOPIC</u> , what is the process of the <u>initial q</u>			
When working with fractions, what is the process of converting an improprumerator is divided by the denominator?	per fraction into a mixed number after the	/5	