DATA-DRIVEN INSTRUCTION TRACKER

STANDARD: What standard is this work aligned to?	Looking at the standard, what should students know or do to show mastery?	
	KNOW	SHOW
ASSESSMENT QUESTION:		
List the assessment question that is being analyzed.		
EXEMPLAR RESPONSE: What is the exemplar response to the assessment question?	Looking at the exemplar response, what evidence is there for the "know" and "show" of the standard?	
	Evidence for the "KNOW" in exemplar	Evidence for the "SHOW" in exemplar
DATA COLLECTION: % of students who mastered standard/skill:		
DATA ANALYSIS: Gaps between what's expected (exemplar) and what students did:	<i>What overall trends do you see in the subgroups of your student population (ELD, SPED, etc.)?</i>	
Low-performing students:		
Middle-performing students:		
High-performing students:		
DETERMINING RETEACH CONTENT/ SKILLS:	DETERMINING RETEACH METHOD:	
 What content needs to be retaught? Consider the critical content students must master to move into the next unit successfully. 	• WHOLE CLASS: What are the key questions that all students missed that could be projected on the board for the class to discuss and students to work through in groups?	
 OR consider the critical content that, if understood, students would most improve their overall understanding of the unit. 	 SMALL GROUPS: How can I arrange <u>microgroupings</u> where students who need similar feedback can work together on new practice problems? 	
 What skills need to be retaught? Consider the critical skills students must master to successfully move into the next unit. 	 INDIVIDUAL WORK: What content/ skills can I source out to online platforms like Khan Academy or Kahoot for individualized reteach lessons? 	
 OR consider the critical skills that, if understood, students would most improve their overall understanding of the unit. 	• LEVERAGE SUPPORT: What students can I leverage as tutors to help me during the reteach? Specifically, students who did well with the exam AND have the socioemotional competencies to lead other students?	