Data Driven Instruction

Facilitation Guide

See It Initial Data Meeting								
s M a R t	Student Data Quantitative Data Sources: * Illuminate Report * Google Form * Pear Deck Report * Counted piles of scored work							
	Which learning targets do we have data for today? Based on the data, which learning target is the greatest	Learning Target Focus:						
	need?	Initial Proficiency Focus Stude			nts			
		Data All Students:	SPED:	SED:	EL			
s M art	Rubric & Exemplar							
	How does the rubric describe meeting standard for this target? What does meeting standard look like in the exemplar for this learning target?	Meeting Standard fo	or LT:					
	Based on the data, which level on the rubric are you targeting? (not/nearly meeting) How does the rubric describe the gaps that we need to focus on for this learning target?	Gaps:						

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Name It								
S	Student Work							
5 M A r t	 What is the key gap? Which gap, as defined by the rubric, is most prevalent in your student work samples? Individually review student work. Share out trends 	Key Gap:						
Do It								
s m a r	Who will you reteach? When will you reteach? How will you reteach (Modeling or Guided Discourse)?	Reteaching Method: Resources: <u>Leverage Leadership Excerpts</u> <u>Reteaching Planning Tools</u>						
See It - Reflect Post Data Meeting								
	Student Data Quantitative Data Sources: * Illuminate Report * Google Form * Pear Deck Report * Counted piles of scored work							
S	Which instructional strategies were most effective? (Consider	Reflection Notes:						
M	subgroups) Which instructional strategies	Post Proficiency Data	Focus Students					
a R	were not effective? (Consider subgroups)	All Students:	SPED:	SED:	EL			
t	Which instructional strategies should we try with the students who have not met the goal? When will our students who							
	have not scored proficient be reassessed?							