DATA-DRIVEN ANALYSIS FEEDBACK CHEAT SHEET

	Aspect	Constructive Feedback ("The top piece of feedback I can give you is to")	
	Tone/ Demeanor	 Keep your tone neutral, calm and positive while analyzing the data Affirm the teacher's contributions to the analysis Give wait time for teacher to be able to do his/her own analysis 	
PRAISE	Praise	Highlight a clear accomplishment for the teacher: o "I reviewed your data and analysis carefully. Congratulations on the improvement on [quantitative data on specific standards/students] from last time!" Ask the question: "What are you most proud of?" or "What made your instruction successful?" to get the teacher to reflect on what they did that led to success.	
	Opening Probe	 Narrow the focus to the standards that warrant deeper analysis or action planning: "Let's dive in by looking at" to focus discussion on the standards whose action plan or analysis need the most emphasis. Skip directly to action planning if the teacher has already submitted a strong analysis for any given standard. 	
PROBE ON ANALYSIS	Add Depth or Precision	 Start from the ideal student answer: "What do you want students to be doing when they answer a question like this? What is the gap between those actions and what they did on the assessment?" "What did the students need to be able to do to get that question right? How was this more than what they are able to do with you in class?" Deep dive on the assessment item and patterns that emerge: "Let's look at question Did all students choose the same wrong answer?" "Compare results on question number to question What caused their results to be so different on these two questions?" "Let's look at questions # and What pattern do you see in errors students made?" Analyze student written answer from a sample of H/M/L students: For open-ended analysis: "What was the gap between your strongest writers and the ideal response? What was the gap between H/M/L performing students?" 	
	Model it/ State it	 Model/state the analysis if the teacher continues not to get it: o "When I looked at the data, one of the trends I noticed was, which was evident in questions number,, and" o "I think there may be something else happening. Let's look together at question" o "We should/need to focus on" 	
PLAN YOUR ACTIONS	Plan Your Actions:	 Start by naming the student actions that you need to teach: "What should students do when they hit this struggle the next time?" Add details to a vague action plan on the standards that matter most: "Let's talk through what a re-teach lesson on might look like. What will be different about your approach?" "What does that look like (that worksheet / re-teaching lesson)?" "Will this plan fully reteach [the missed concept/skill]?" if the teacher's action step feels incomplete. "What else is missing?" Tell them what to do (when teacher doesn't have good plans): Plan out in advance pre-planned action steps to be able to give to teacher if he/she cannot generate them on their own Add ongoing assessment and/or check for understanding: "How will you check for understanding and assess mastery?" 	

FOUR STEPS FOR DATA-DRIVEN ANALYSIS MEETINGS: Leading Effective Meetings around Interim Assessment Results

	LEADER SHOULD BRING:	TEACHER SHOULD BRING:		
Prep	Teacher's Six-Week Analysis & Action Plan	Six-Week Analysis & Action Plan		
Work:	Copies of Interim Assessment and Results	Copies of Interim Assessment and Results with		
	Pre-planned question script for meeting.	key Qs highlighted		
1	Starters			
_	"Congratulations on the improvement on from last time!"			
Praise	• "What are you most proud of?" or "What were the highlights-what made you successful?"			
Probing Analysis – Deep Dive On Key Standards				
	Teacher submits analysis/action plan & student work samples prior to meeting; leader checks for alignment			
	with own analysis. If analysis is strong, focus on the action steps. If not, probe on what was limited.			
	Opening probe:			
	• "Let's dive in and look at_" [prioritize standard that needs better analysis or action plan]			
_	Start from the end goal & look at the gap:			
	• "What do you want students to be doing when they answer a question like this?"			
	• "If they got this right and you asked 'how do you know?' what do you want them to say?"			
2	• "What is the gap between those actions and what they did on the assessment?"			
	• "What did the students need to be able to do to get that question right? How was this			
Probe	Probe more than what they are able to do with you in class?"			
on	Analyze the error:	to about the same wrong enemat?"		
Analysis	 "Let's look at question Did all students choose the same wrong answer?" "Compare results on question number to question What cause their results to be 			
Tilialy	• "Compare results on question number t	o question What cause their results to be		
	so different on these two questions?"	ottorn do you see in the error students made?"		
9	• "Let's look at questions #_ and What p	attern do you see in the error students made?"		
	OPEN-ENDED ANALYSIS: What was Ital was and What was the cap between	the gap between your strongest writers and the		
	ideal response? What was the gap between high/medium/low performing students? (If teacher still struggles) Model/state the analysis:			
	• "One of the trends I noticed was, which was addressed by question numbers, and			
	How does that impact student learning	g?"		
7	"We should/need to focus on"	•		
	Make Explicit Action Steps - Review Six-Week Plan			
	Plan Your Re-Teaching:			
3	"What should students do when they hit they have the hav	nis struggle the next time? What strategy do you		
	want them to use?"			
Plan &	"Let's talk through what a re-teach lesson	on might look like. What will be different		
Practice		That does that look like (worksheet /activity)?"		
Your	"How will you check for understanding/as	ssess mastery of your re-teaching?"		
1.	Practice & Incorporate into Action Plan:			
Actions	• "Let's practice the teaching. I'll be the stu	dents making the errors from this assessment."		
	• "Let's write down these new action steps a	and add them to your plan." [Put priority		
	standards in the first few weeks of the acti	on plan		
4		Follow-Up		
	Embed 6-week plan into upcoming lesson	s. Check off standards on plan as you go.		
Follow-	Schedule observation to see plan in action	. Establish how plan will be assessed.		
up		exit slips, independent work, video, quiz or		
Т	other major assessments]."			
	Repeat steps 1-4 for major st	andards missed		