Tips for identifying patterns in the data and devising a question for a follow-up CFG meeting.

Patterns to look for (choose 1)	Who to analyze? (choose 1)	Ideas for CFG question (choose 1 or 2)
1. Partial understandings stayed the same across time or across all assignments.	All students (i.e., high, middle, underserved)	• What might be going on here that I am not seeing? Are there some subtle changes in the student work that I am not seeing?
	One group of students (<i>i.e.</i> , <i>just the underserved</i> <i>students</i>)	• What could I do to challenge all of these students (or this student) even more?
	One student	 What was the nature of the instructions or questions on the assignments that might have influenced my student(s) staying at the same level?
 2. Partial understandings changed across time or on certain assignments. 3. Partial understandings were not sophisticated enough for analysis. 	All students (<i>i.e.</i> , <i>high</i> , <i>middle</i> , <i>underserved</i>) One group of students	• What was the nature of the assignments or questions that might have caused the levels of student work to change?
	(i.e., just the underserved students)	• If the change was an improvement, how can I use this change for other
	One student All students	assignments or other students?What was the nature of the
	(i.e., high, middle, underserved)	assignments or questions that might have limited the sophistication of
	One group of students (<i>i.e.</i> , <i>just the underserved</i> <i>students</i>)	student responses?How can I improve the
	One student	sophistication of the assignments or questions to elicit more sophisticated student responses?