Report (tab)	Priority Question	Notes	Reporting	Lessons to pull	Script	R code	Results/Interpretation
	How many times does an exit have to be given? When in a plan	Goal 1: know about individual exits (are they "not good" in that they're given too much). Goal 2: know about when in a plan it's best to give exits - currently every 2 weeks. NOTE after 4/25 meeting: - Run loajistic regression for the following plans alone: rhyme, word	For Goal 1, I build a logistic regression model to check the difference between the number of exit exam, plan name and Maximum Exit score, it will be they are not associated with each other.			red c. or (Uberay)marchang Dealstopintem FSGFSG_steamorthus (Uberay)marchang Dealstopintem FSGFSG_steamorthus (Uberay)marchang Dealstopintem FSGFSG_steamorthus (Uberay)marchang	Goal 1-For all plans combined (logistic regression): no relationship between number of exits given and pass rate. Goal 2 (response): Continue giving exits at least every 2 weeks given and pass rate and the plant of the plant
	1 are exits given? [1] 3 What is the average exit time for each plan (T1-T3)?	By plan and tier, if info available beyond T1 (T1 Rhyme, T2 Rhyme), what is the average time all children exit? This could include both which week (w 1-6) during the plan was the group closed or child moved and how long were they on the plan total (3 weeks, 5 weeks)? The goal here is to look at how the plans are being used and the pace at which FSG instruction is taking place. NOTE after 4/25 meeting: Rerun r script including 'n' for each group. Paste results in second tab of this workbook. Send plot for faster/slower analysis to Abby [2] Will need blocks of assessments chunked by PM1 window. Include extension. Some questions:			select plans of "plan," if "plans name "plan, "name", plans and "plan", and "plan and "plan", and "plan and "plan", and "plan and "plan", and "plan and "plan", an	and C. The common control of the control of th	
	3 Compare exits to PM. [3]	For children who pass the exit before the end of a plan (done by plan) do those children actually belong on that plan? For example, if a child passes the rhyme ext at 2.5, they have not actually had any direct instruction for a field of three. NOTE after 4/25 meeting: Share temp4.cs will ewith Abby.			THE FIGURE THE CONTRIBUTION OF THE CONTRIBUTIO		

Report (tab)	Priority Question	Notes	Reporting	Lessons to pull	Script	R code	Results/Interpretation
	Which plans are most/least used at each quarter/between PM 4 windows, by age? [4]	data entered for a student for a lesson			select C. Cimuphama II. Cimupic J. Cinode date(min/2 updated_utf) and adequated_utfall_utfal	and a confidence of the confid	Virnan to send excel results.
	5 What plans are used between each PM window?	Show classroomID, campusID, leaID, grade, planName; count numbe of students where the lesson stats date is between x and y			sect the confine time. "Previous past, Plansha and Some et alumbar 50 Michael 20 Conspillar and Some et alumbar 50 Michael 20 Mic	PM_students	
	How many times is a lesson repeated? Which plans have the 6 greatest 'rate' of reteaching overall?	Include number of times retaught and for how many students		Exclude ELL and artic plans	ipiete students i Studenti Studenti Sirt, name Frisi Name group, student group, 4 ("Outpot"), plins name "Citopo", plins name "La "Student Para Tierri group, students name plin a "Goulant East Dates", plins name plins n	soo, Name, lesson/Tab Lesson, Number, lesson/Tab Score, lesson/Tab	
	7 Look at all daily's for a plan together - validity.	Looking for outliers in lessons		Exclude ELL and artic plans	And DescriptionTab.StudentID = lessonTab.student_id;		Yiman'to send file so Abby can open in Tableau Plots in Abby's email subject "ask you questions of the FSG meseach"
	7 LOOK at all daily's for a pian togenier - vanoity. 8 Compare daily's to exits.	correlations - are these measuring the same construct Used average daily score to compare to average exit score.			deletion and student of any scenario plan pattern cell, exami plan julic cell and student of any scenario plan julic cell and scenar	and, sub-, read and confident processing intermit SGLFSQ_passes for the confident processing and	The state of the s
	9 Compare (set of) daily to weekly. [5]	May be dependent on how many people are actually doing the weekly assessments (not mandatory for all students). goal 1: do daily lessons correlate with weeklys goals 2: are a set of daily assessments a replacement for weekly assessment.			select control plane, ranne, weekly year, ye	water convocal, "Users jimmahang Disasporteen #50/FSO, zer carrier," (Jan. jimmahang Disasporteen #50/FSO, zer carrier, (Jan. jimmahang Jimmahang Disasporteen #50/FSO, zer carrier, (Jan. jimmahang J	

Report (tab)	Priority Question	Notes	Reporting	Lessons to pull	Script	R code	Results/Interpretation
	10 Compare weekly assessment to exits.	May be dependent on how many people are actually doing the weekly assessments (not mandatory for all students).			stated student, it weethy plans, name, weethy plans, at earl, south as all, age and a plan, and a plan	Bibliced, weekdeed yng, poop-off, Paler, Fall y Geldeed Paler (Seldeed Paler)	
	11 Rate of change from group to group? [6]	How frequently are students changing groups (not plans)? Include classroom and campus information to determine if their are trends.			select that had deed of it, the probe this compute, name, the descences, making the different (south) or more computed in the computed of the		
	12 What rate do children move tiers, both up and down? [7]	Not sure how this is structured in the app might need to add something that indicates if a child is t2 or t3.					
	Does the rate of changing plans have any relationship with student scores on the PM?	Link moving plans to PM scores.					
	Tier 2 FSG - can we begin to look into "effectiveness"? Are T2 children reentering T1 at appropriate levels or accessing T1 at an appropriate level? Are children on ECR T2 making greater/sameless gains then T1 peers (so looking beyond II/NS 14 to children "officially" receiving T2 instruction?	This will be difficult to measure without a specific flag for T2/T3					

- [1] Could we also look not just at how many times, but also at what point in a plan is mostly likely to result in mastery (week 2, week 4, etc.)
- [2] Thinking about the rate we give exit assessments and our suggestion for revaluation of plans and groups, what impact does pacing have on student outcomes? Do teachers that move faster or slower than average have some difference in scores?
- [3] The only tricky aspect of this is that Lydia suggested they administer the exit every two weeks for every plan, with some exception. This means that a lot of the exit data will show failure, before children have actually gotten to the content. I don't know if there is a way to filter those early assessments out, regardless of pass/fail.
- [4] Might be helpful for PM are the low areas the same that teachers are teaching at the window or not? If we see that they have been taught, and even closed, then that's a pretty big problem...
- [5] Do the 3-5 lessons per week "add up" to the weekly assessment.
- [6] Similar to plan to plan, it might be insight into streamlining differentiated instruction and FSG and making recommendations for pacing and regrouping.
- [7] In regards to effectiveness of our implementation model of Rtl and identification.