

Team Information	
Students being measured	
#Teachers on Team	
Content Area	
Standard	
Evidence-Based Practice	Assessment Capable Learner
TEACHER	
PRE-Assessment: Date Given	2019-02-19
PRE-Assessment: Meeting Date	2019-03-06
MID-Assessment: Date Given	2019-03-01
MID-Assessment: Meeting Date	2019-03-06
POST-Assessment: Date Given	2019-03-12
POST-Assessment: Meeting Date	2019-03-13
Additional POST B: Date Given	
Additional POST B: Meeting Date	
PRE-Assessment Notes	
MID-Assessment Notes	
POST-Assessment Notes	
Additional POST-Assessment Notes	



Step 1: COLLECT & CHART - PRE-Assessment										
Teachers	# Students Who Took Assessment		#Proficient & Higher		# Close to Proficient		# Far From Proficient		# Intervention	
	#ALL	#SWD	#ALL	#SWD	#ALL	#SWD	#ALL	#SWD	#ALL	#SWD
	20	4	2		2	1	5		11	3
	20	0	0		6		6		8	
	21	5	0		1		2	1	18	4
	0	0	0		0		0		0	
	0	0	0		0		0		0	
	0	0	0		0		0		0	
#	61	9	2	0	9	1	13	1	37	7
%	100.00%	14.75%	3.28%	0.00%	14.75%	11.11%	21.31%	11.11%	60.66%	77.78%
Students not Taking Assessment and Why	ALL							Proficient & Higher + Close + Far = Goal	#	%
	SWD								24	39.34%

STEP 1: COLLECT & CHART - MID-Assessment										
Teachers	# Students Who Took Assessment		#Proficient & Higher		# Close to Proficient		# Far From Proficient		# Intervention	
	#ALL	#SWD	#ALL	#SWD	#ALL	#SWD	#ALL	#SWD	#ALL	#SWD
	20	3	10	2	7		1		2	1
	20	0	7		7		4		2	
	21	5	9	1	3	2	3		6	2
	0	0	0		0		0		0	
	0	0	0		0		0		0	
	0	0	0		0		0		0	
#	61	8	26	3	17	2	8	0	10	3
%	100.00%	13.11%	42.62%	37.50%	27.87%	25.00%	13.11%	0.00%	16.39%	37.50%
Students not Taking Assessment and Why	ALL							Proficient & Higher + Close + Far = Goal	#	%
	SWD								51	83.61%

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STEP 1: COLLECT & CHART - POST-Assessment										
Teachers	# Students Who Took Assessment		#Proficient & Higher		# Close to Proficient		# Far From Proficient		# Intervention	
	#ALL	#SWD	#ALL	#SWD	#ALL	#SWD	#ALL	#SWD	#ALL	#SWD
	0	0	0		0		0		0	
	0	0	0		0		0		0	
	21	5	20	4	1	1	0		0	
	0	0	0		0		0		0	
	0	0	0		0		0		0	
	0	0	0		0		0		0	
#	21	5	20	4	1	1	0	0	0	0
%	100.00%	23.81%	95.24%	80.00%	4.76%	20.00%	0.00%	0.00%	0.00%	0.00%
Students not Taking Assessment and Why	ALL							Proficient & Higher + Close + Far = Goal	#	%
	SWD								21	100.00%

Step 1: COLLECT & CHART - Additional POST-Assessment										
Teachers	# Students Who Took Assessment		#Proficient & Higher		# Close to Proficient		# Far From Proficient		# Intervention	
	#ALL	#SWD	#ALL	#SWD	#ALL	#SWD	#ALL	#SWD	#ALL	#SWD

	0	0	0		0		0		0	
	0	0	0		0		0		0	
	0	0	0		0		0		0	
	0	0	0		0		0		0	
	0	0	0		0		0		0	
	0	0	0		0		0		0	
#	0	0	0	0	0	0	0	0	0	0
%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Students not Taking Assessment and Why	ALL							Proficient & Higher + Close + Far = Goal	#	%
	SWD								0	#DIV/0!

Steps 2 & 3: Analyze & Prioritize - PRE-Assessment to MID-Assessment

Strengths

Misconceptions, Flaws in Reasoning, Incomplete Learning...

Proficient & Higher

Students can apply a subtraction strategy to problems with and without regrouping up to 1,000. Students can apply a strategy to solve basic math facts.

Basic subtraction fact fluency.

Close to Proficient

Students can apply a subtraction strategy to problems without regrouping up to 1,000. Students can apply a strategy to solve basic math facts.

Basic subtraction fact fluency.
The ability to carry-over previously taught subtraction strategies from not regrouping to regrouping.

Far from Proficient

Students can sometimes apply a subtraction strategy to problems without regrouping up to 1,000. Students can apply a subtraction strategy to solve basic math facts.

Basic subtraction fact fluency.
The ability to carry-over previously taught subtraction strategies.
Understanding of place value concepts.

Intervention

Students can apply a strategy to solve basic subtraction math facts.

Basic subtraction fact fluency.
The ability to carry-over previously taught subtraction strategies.
Understanding of place value concepts.

Step 3: SMART Goal

The number of	scoring proficient or higher on the Common Formative PRE-Assessment				
given on	2019-02-19	will increase from	2	to	24
as measured by the Common Formative MID-Assessment to be administered on	2019-03-01				

Step 2: Analyze & Prioritize - MID-Assessment to POST-Assessment

Strengths	Misconceptions, Flaws in Reasoning, Incomplete Learning...
Proficient & Higher	
Students can apply a subtraction strategy to problems with and without regrouping up to 1,000. Students can apply a subtraction strategy to solve subtraction basic math facts.	Basic subtraction fact fluency.
Close to Proficient	
Students can apply a subtraction strategy to problems without regrouping up to 1,000. Students can apply a subtraction strategy to solve basic math facts.	Basic subtractionfact fluency. The ability to carry-over previously taught subtraction strategies from not regrouping to regrouping."
Far from Proficient	
Students can sometimes apply a subtraction strategy to problems without regrouping up to 1,000. Students can apply a strategy to solve basic subtraction math facts.	Basic subtraction fact fluency. The ability to carry-over previously taught subtraction strategies. Understanding of place value concepts.
Intervention	
Students can apply a strategy to solve basic subtraction math facts.	Basic fact subtraction fluency. The ability to carry-over previously taught subtraction strategies. Understanding of place value concepts.

Step 3: SMART Goal

The number of scoring proficient or higher on the Common Formative MID-Assessment					
given on	2019-03-01	will increase from	26	to	51
as measured by the Common POST-Assessment to be administered on			2019-03-12		

Step 2: Analyze & Prioritize - POST-Assessment to Additional POST-Assessment

Strengths

Misconceptions, Flaws in Reasoning, Incomplete Learning...

Proficient & Higher

Close to Proficient

Far from Proficient

Intervention

Step 3: SMART Goal

The number of		scoring proficient or higher on the Common Formative MID-Assessment			
given on	2019-03-12	will increase from	0	to	0

as measured by the Common POST-Assessment B to be administered on

Step 4: Determine Instruction: PRE-Assessment

Instructional Practice(s)		Assessment Capable Learner
Selected Instructional Strategy(ies)	Materials for Teachers & Students	Assignments & Assessments - Where will students be required to use the STRATEGY(IES)
Proficient & Higher		
Whole Group Small Group Partner activities Interactive Notebooks Computer Games Prodigy	Manipulatives Anchor Chart Magic of Math Curriculum Interactive Notebooks Dice, Spinners	Interactive Notebooks Independent Activities Mid-Assessment
Close to Proficient		
Whole Group Small Group Partner activities Interactive Notebooks Computer Games Prodigy	Manipulatives Anchor Chart Magic of Math Curriculum Interactive Notebooks Dice, Spinners	Interactive Notebooks Independent Activities Mid-Assessment
Far from Proficient		
Whole Group Small Group Partner activities Interactive Notebooks Computer Games Prodigy	Manipulatives Anchor Chart Magic of Math Curriculum Interactive Notebooks Dice, Spinners	Interactive Notebooks Independent Activities Mid-Assessment
Intervention		

Whole Group Small Group Partner activities Interactive Notebooks Computer Games Prodigy	Manipulatives Anchor Chart Magic of Math Curriculum Interactive Notebooks Dice, Spinners	Interactive Notebooks Independent Activities Mid-Assessment
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Step 4: Determine Instruction: MID-Assessment		
Instructional Practice(s)		2019-03-13
Selected Instructional Strategy(ies)	Materials for Teachers & Students	Assignments & Assessments - Where will students be required to use the STRATEGY(IES)
Proficient & Higher		
Whole Group Small Group Partner activities Interactive Notebooks Computer Games Prodigy	Manipulatives Anchor Chart Magic of Math Curriculum Interactive Notebooks Dice, Spinners	Interactive Notebooks Independent Activities Post-Assessment
Close to Proficient		
Whole Group Small Group Partner activities Interactive Notebooks Computer Games Prodigy	Manipulatives Anchor Chart Magic of Math Curriculum Interactive Notebooks Dice, Spinners	Interactive Notebooks Independent Activities Post-Assessment
Far from Proficient		

Whole Group Small Group Partner activities Interactive Notebooks Computer Games Prodigy	Manipulatives Anchor Chart Magic of Math Curriculum Interactive Notebooks Dice, Spinners	Interactive Notebooks Independent Activities Post-Assessment
Intervention		
Whole Group Small Group Partner activities Interactive Notebooks Computer Games Prodigy	Manipulatives Anchor Chart Magic of Math Curriculum Interactive Notebooks Dice, Spinners	Interactive Notebooks Independent Activities Post-Assessment

Step 4: Determine Instruction: POST-Assessment		
Instructional Practice(s)		
Selected Instructional Strategy(ies)	Materials for Teachers & Students	Assignments & Assessments - Where will students be required to use the STRATEGY(IES)
Proficient & Higher		
Close to Proficient		

Far from Proficient

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Intervention

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Step 6: Monitoring (Establish timeline for Monitoring Progress and Evaluate Effectiveness) PRE to MID

Sources of Data to Monitor	Individual(s) responsible	Timeline
<i>(Insert the data you plan to monitor)</i>	<i>(to coordinate, communicate, & chart progress)</i>	<i>(start & scheduled completion dates)</i>
<i>Interactive Notebooks</i> <i>Independent Activities</i> <i>Mid-Assessment</i>	Miller Bennett O'Brien	Start
<i>Interactive Notebooks</i> <i>Independent Activities</i> <i>Mid-Assessment</i>		2019-02-19
<i>Interactive Notebooks</i> <i>Independent Activities</i> <i>Mid-Assessment</i>		Completion
<i>Interactive Notebooks</i> <i>Independent Activities</i> <i>Mid-Assessment</i>		2019-03-06
Evaluate: (Compare planned against achieved results; summarize impressions, recall supporting information, compare, contrast, analyze, infer, and determine the potential cause-and-effect relationships)		
Planned	Achieved	
<i>Goals, Results, Indicators</i>	<i>(Goals, Results, Indicators)</i>	
We plan to see an increase in the ability of our students to solve subtraction problems to 1,000 with and without regrouping.	Our goal was for 24 students to be proficient or higher on the mid-assessment. On the mid-assessment 26 students were proficient or higher. We did achieve our goal.	
Apply: <i>(Construct new learnings and applications)</i>		
Learned	What will be replicated	
The use of small groups, games and manipulatives helped struggling students with the application of subtraction strategies.	The use of small groups, games and manipulatives will be continued.	

Step 6: Monitoring (Establish timeline for Monitoring Progress and Evaluate Effectiveness) MID to POST

Sources of Data to Monitor	Individual(s) responsible	Timeline
<i>(Insert the data you plan to monitor)</i>	<i>(to coordinate, communicate, & chart progress)</i>	<i>(start & scheduled completion dates)</i>
<i>Interactive Notebooks</i> <i>Independent Activities</i> <i>Post-Assessment</i>		Start

<i>Interactive Notebooks</i> <i>Independent Activities</i> <i>Post-Assessment</i>	Miller Bennett O'Brien	2019-03-01 <i>Completion</i> 2019-03-13
<i>Interactive Notebooks</i> <i>Independent Activities</i> <i>Post-Assessment</i>		
<i>Interactive Notebooks</i> <i>Independent Activities</i> <i>Post-Assessment</i>		

Evaluate: (Compare planned against achieved results; summarize impressions, recall supporting information, compare, contrast, analyze, infer, and determine the potential cause-and-effect relationships)	
Planned	Achieved
<i>Goals, Results, Indicators</i>	<i>(Goals, Results, Indicators)</i>
We plan to see an increase in the ability of our students to solve subtraction problems to 1,000 with and without regrouping.	Our goal was for 52 students to be proficient or higher on the mid-assessment. On the mid-assesment __ students were proficient or higher. We did achieve our goal.
Apply: <i>(Construct new learnings and applications)</i>	
Learned	What will be replicated
The use of small groups, games and manipulatives helped struggling students with the application of subtraction strategies.	The use of small groups, games and manipulatives will be continued.

Step 6: Monitoring (Establish timeline for Monitoring Progress and Evaluate Effectiveness) POST to ADD. POST		
Sources of Data to Monitor	Individual(s) responsible	Timeline
<i>(Insert the data you plan to monitor)</i>	<i>(to coordinate, communicate, & chart progress)</i>	<i>(start & scheduled completion dates)</i>
		<i>Start</i> 2019-03-12 <i>Completion</i>
Evaluate: (Compare planned against achieved results; summarize impressions, recall supporting information, compare, contrast, analyze, infer, and determine the potential cause-and-effect relationships)		
Planned	Achieved	
<i>Goals, Results, Indicators</i>	<i>(Goals, Results, Indicators)</i>	

Apply: <i>(Construct new learnings and applications)</i>	
Learned	What will be replicated

Reporting Form 1												PRE-MID				
Evidence-based Practice:	Assessment Capable Learner	Grade/Course:		#All:	61	#SWD:	9	Content Area:		Standard:		#Teachers in Report:				
1st Strategies Used (Pre-assessment)						2nd Strategies Used (Mid-Assessment)										
Proficient & Higher	Whole Group Small Group Partner activities Interactive Notebooks Computer Games Prodigy					Proficient & Higher	Whole Group Small Group Partner activities Interactive Notebooks Computer Games Prodigy									
Close to Proficient	Whole Group Small Group Partner activities Interactive Notebooks Computer Games Prodigy					Close to Proficient	Whole Group Small Group Partner activities Interactive Notebooks Computer Games Prodigy									
Far to Go	Whole Group Small Group Partner activities Interactive Notebooks Computer Games Prodigy					Far to Go	Whole Group Small Group Partner activities Interactive Notebooks Computer Games Prodigy									
Intervention	Whole Group Small Group Partner activities Interactive Notebooks Computer Games Prodigy					Intervention	Whole Group Small Group Partner activities Interactive Notebooks Computer Games Prodigy									
Assessment Date:		2019-02-19					Assessment Date		2019-03-01							
Student Levels	Possible Score(s)	#ALL	#SWD	%ALL	%SWD	Student Levels	Possible Score(s)	#ALL	#SWD	%ALL	%SWD					
Proficient & Higher	85-100	2	0	3.28%	0.00%	Proficient & Higher	85-100	26	3	42.62%	37.50%					
Close to Proficient	70-84	9	1	14.75%	11.11%	Close to Proficient	70-84	17	2	27.87%	25.00%					
Far from Proficient	61-69	13	1	21.31%	11.11%	Far from Proficient	61-69	8	0	13.11%	0.00%					
Intervention	0-60	37	7	60.66%	77.78%	Intervention	0-60	10	3	16.39%	37.50%					
Totals		61	9	100.00%	100.00%	Totals		61	8	100.00%	100.00%					
SWD(s) not assessed & why						SWD(s) not assessed & why										
% Change from assessment to next assessment.	Proficient & Higher			Close to Proficient		Far from Proficient		Intervention								
	%ALL			39.34%		13.11%		-8.20%								
	%SWD			37.50%		37.50%		-12.50%								

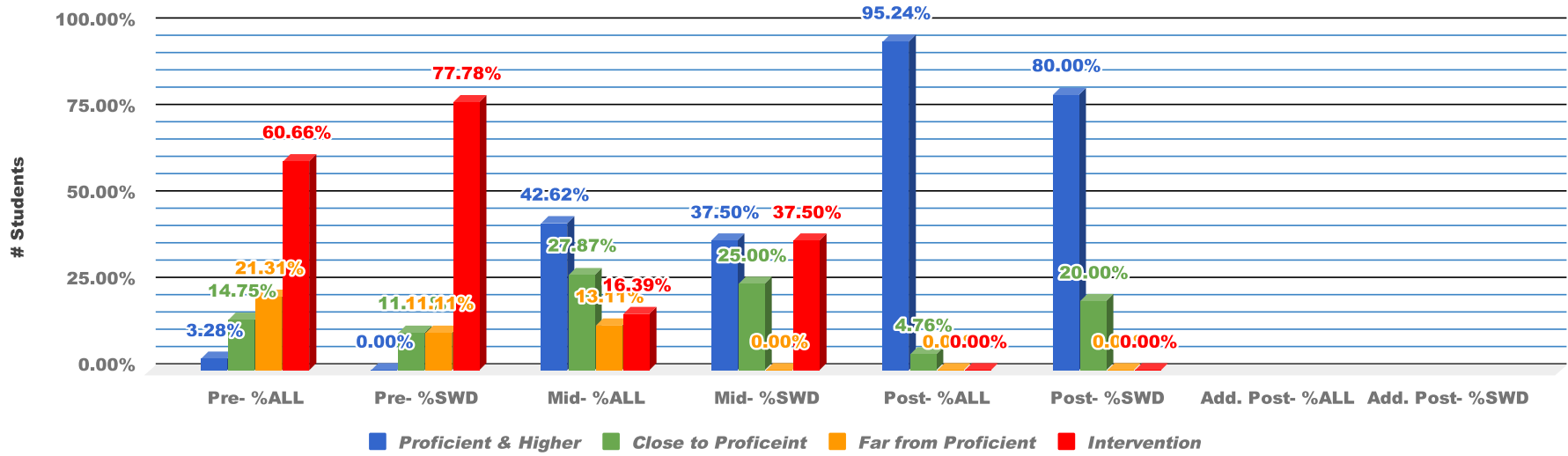
Reporting Form 2												MID-POST				
Evidence-based Practice:	Assessment Capable Learner	Grade/Course:		#All:	21	#SWD:	5	Content Area:		Standard:		#Teachers in Report:				
1st Strategies Used (Mid-assessment)						2nd Strategies Used (Post-Assessment)										

Proficient & Higher	Whole Group Small Group Partner activities Interactive Notebooks Computer Games Prodigy	Proficient & Higher									
Close to Proficient	Whole Group Small Group Partner activities Interactive Notebooks Computer Games Prodigy	Close to Proficient									
Far to Go	Whole Group Small Group Partner activities Interactive Notebooks Computer Games Prodigy	Far to Go									
Intervention	Whole Group Small Group Partner activities Interactive Notebooks Computer Games Prodigy	Intervention									
Assessment Date: 2019-03-01		Assessment Date: 2019-03-12									
Student Levels	Possible Score(s)	#ALL	#SWD	%ALL	%SWD	Student Levels	Possible Score(s)	#ALL	#SWD	%ALL	%SWD
Proficient & Higher	85-100	26	3	42.62%	37.50%	Proficient & Higher	85-100	20	4	95.24%	80.00%
Close to Proficient	70-84	17	2	27.87%	25.00%	Close to Proficient	70-84	1	1	4.76%	20.00%
Far from Proficient	61-69	8	0	13.11%	0.00%	Far from Proficient	61-69	0	0	0.00%	0.00%
Intervention	0-60	10	3	16.39%	37.50%	Intervention	0-60	0	0	0.00%	0.00%
Totals		61	8			Totals		21	5		
Student(s) not assessed & why						Student(s) not assessed & why					
% Change from assessment to next assessment.	Proficient & Higher		Close to Proficient		Far from Proficient		Intervention				
	%ALL	52.62%	-76.19%		-38.10%		-47.62%				
%SWD	42.50%	-20.00%		0.00%		-60.00%					

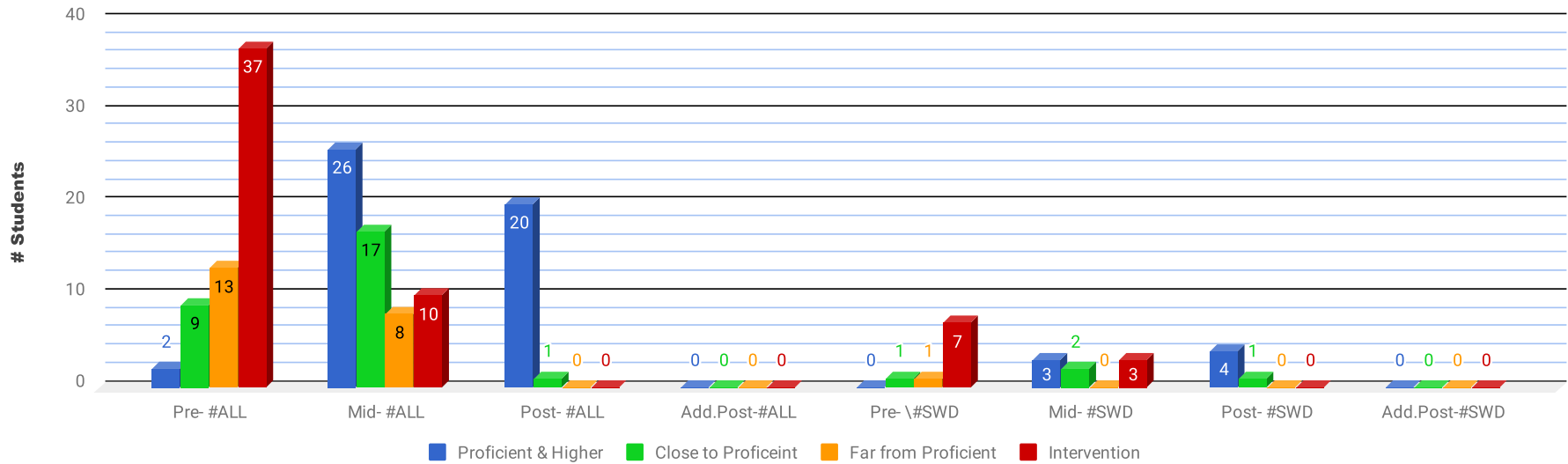
Reporting Form 2												POST- to Additional POST-Assessment B			
Evidence-based Practice:	Assessment Capable Learner	Grade/Course:	#All:	0	#SWD:	0	Content Area:	Standard:	#Teachers in Report:						
1st Strategies Used (Mid-assessment)						2nd Strategies Used (Post-Assessment)									
Proficient & Higher						Proficient & Higher						#REF!			
Close to Proficient						Close to Proficient						#REF!			
Far to Go						Far to Go						#REF!			

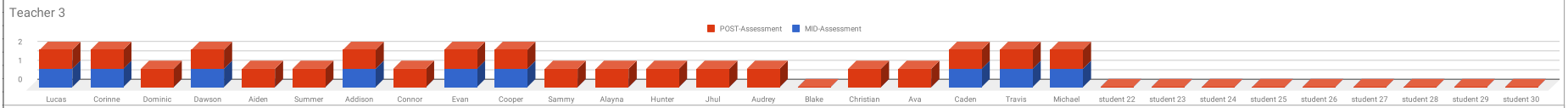
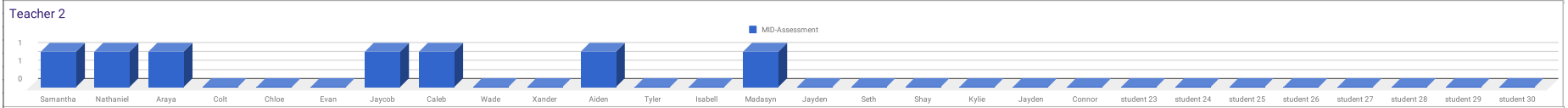
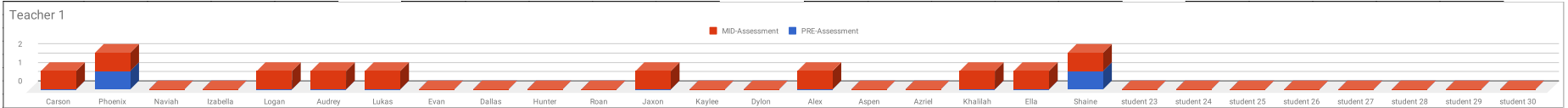
Intervention		Assessment Date: 2019-03-12				Intervention		#REF!					
Student Levels		Possible Score(s)	#ALL	#SWD	%ALL	%SWD	Student Levels		Possible Score(s)	#ALL	#SWD	%ALL	%SWD
Proficient & Higher		85-100	20	4	95.24%	80.00%	Proficient & Higher		85-100	0	0	#DIV/0!	#DIV/0!
Close to Proficient		70-84	1	1	4.76%	20.00%	Close to Proficient		70-84	0	0	#DIV/0!	#DIV/0!
Far from Proficient		61-69	0	0	0.00%	0.00%	Far from Proficient		61-69	0	0	#DIV/0!	#DIV/0!
Intervention		0-60	0	0	0.00%	0.00%	Intervention		0-60	0	0	#DIV/0!	#DIV/0!
		Totals	21	5					Totals	0	0		
Student(s) not assessed & why							Student(s) not assessed & why						
% Change from assessment to next assessment.			Proficient & Higher		Close to Proficient		Far from Proficient		Intervention				
	%ALL		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!				
	%SWD		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!				

% Pre-, % Mid-, & % Post- Data



#ALL vs #SWD

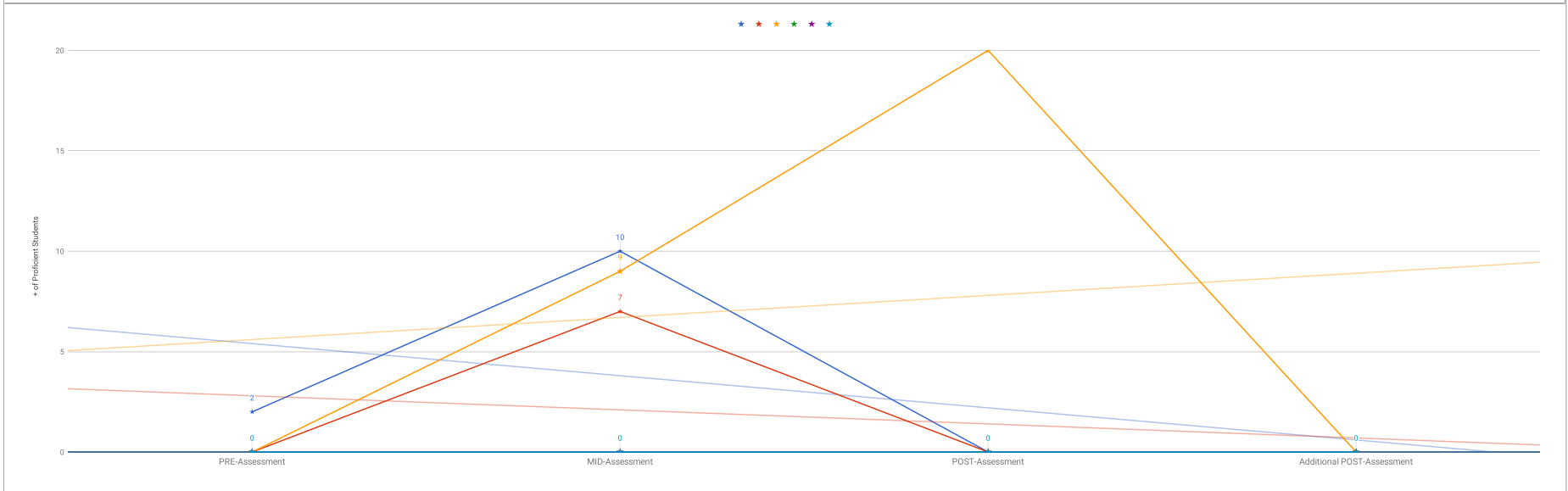




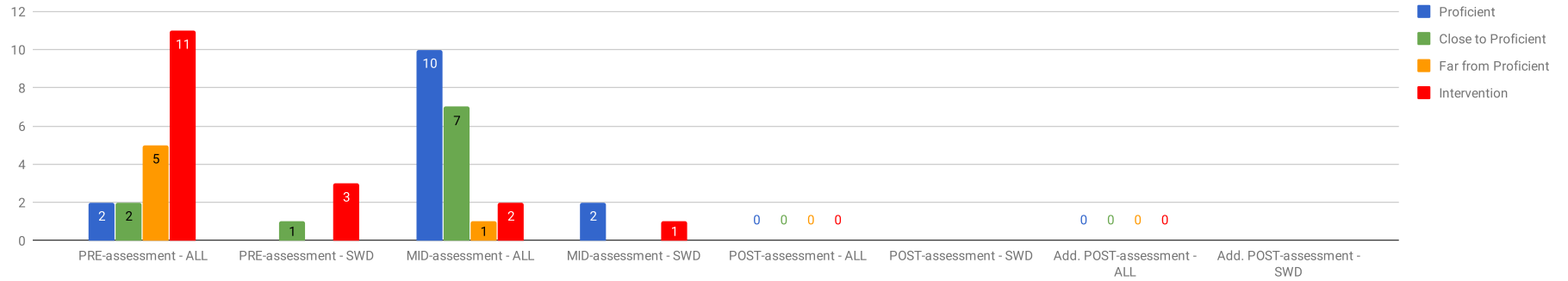
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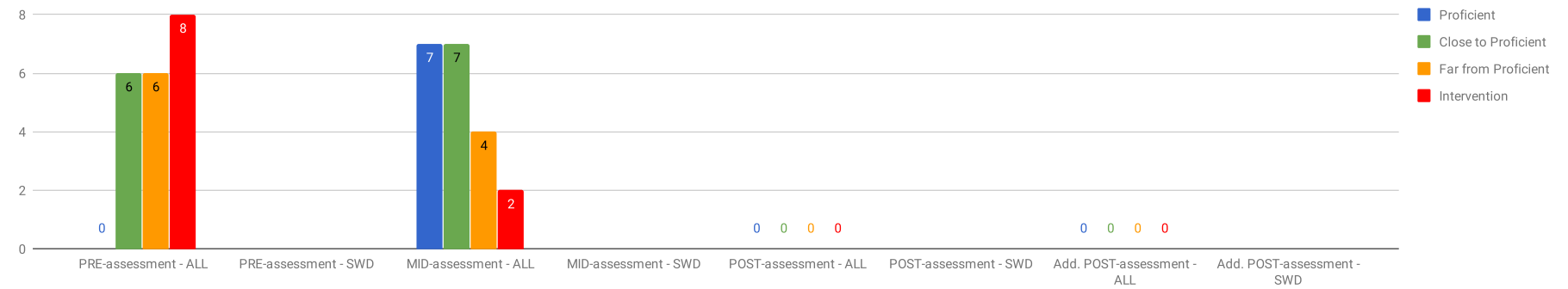
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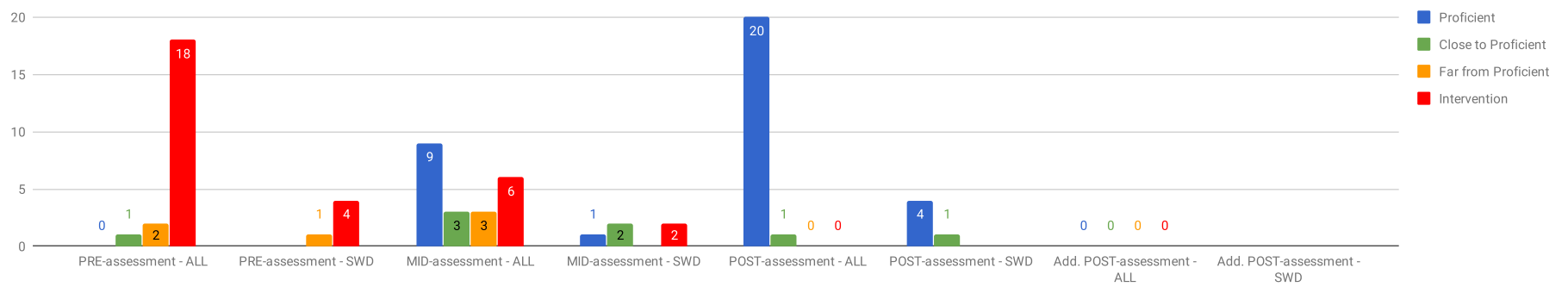
Teacher 1



Teacher 2



Teacher 3



Teacher 4



