SMART Goal Worksheet

	Team Members: Shannon, Ana, and Annie	Timeline		
SMART Goal	Goal Start Date: September 9, 2019 Goal End Date: October 14, 2019	*All data is due prior to CI. Upload data? Start lessons? Assessment? Scoring? Check Ins?		
 Team SMART Goal At the Learning Target level By October 10th, 100% of third grade students will begin to fluently multiply within 100 by mastering their 2s,5s, and 10s facts as measured by multiplication timed tests. (50 problems/ 2.5 minutes) CCSS Standard: What is the essential standard to be learned? 3.0A.7 Multiply and divide fluently up to 100. Goal in Student Friendly Language: I can multiply by 2s, 5s, and 10s 	Instructional Strategies and Action Steps: 32 Research Based Instructional Strategies and Ideas Student Needs: • Continue with daily lessons throughout Module 1 (Lesson 12, 13, 18, and 19) • Continue skip-counting and repeated addition strategies • 2-3x/week timed fluency tests • 2-3x/week timed fluency tests • WIN practice worksheets Proficient/Advanced: Student Needs: Extend beyond current CI goal to 3s, 4s, and 6s (and beyond if appropriate); independent continuous practice and real-world array project. Strategy(s): • Self Paced Practice on Reflex and Freckle • Strategic: Student Needs: Increase speed and fluency Strategy(s): • Memorization • Sing Skip-Counting Songs and Count On • Flash Cards • Weekly Practice Packet • Multiplication Wrap Ups • Technology Apps- Reflex, Freckle • Multiplication Games • Teacher will pull small groups and individuals and teach in a variety of ways • Parent communication and support	Ana- Additional level specific math worksheets for WIN Annie- Parent Letter Shannon- Type SMART Goal worksheet; Flashcards Print/Copy To Do List: Parent Letter (email or print) Print practice pages in folder Run timed tests for 2s-6s Run Flashcard Sets Post- Assessment: Data posted by 3:30pm on Oct. 11th. Analyze data: Monday, Oct. 14th		

Intensive: Student Needs: Addition fluency and skip counting strategies Strategy(s): • Small Group Instruction using manipulatives and visuals • Building arrays with equal groups using manipulatives • Sing Skip-Counting Songs and Count On • Flash Cards
 WIN - independent fact practice Technology Apps- Reflex, Freckle Multiplication Games
Accommodations (collaborate with case manager): Name any students who require additional accommodations to reach this goal. Student A- conference What accommodations do they need? Additional support with manipulatives Plan: Who will support? How? Small group- teacher ESS team

Overall Class Data

Pre-Assessment Data				Post-Assessment Data			Updated Assessment Data		
Teacher:	Intensive	Strategic	Proficient	Intensive	Strategic	Proficient	Intensive	Strategic	Proficient
1. Sotka	16	6	4	0	1	25			
2. Meadows	13	7	5	0	0	25			
3. Peck	20	5	2	0	2	25			
Grade Level Totals:	49	18	12	0	3	75			
Grade Level Percentages:	62%	23%	15%	0	4%	96%			

English Learners-cannot show percentage per classroom due to confidentiality (below 10 students)

Pre-Assessment Data				Post-Assessment Data			Reflection: Trends in Successful Strategies
Teacher:	Intensive	Strategic	Proficient	Intensive	Strategic	Proficient	All students were proficient and
1. Sotka							met goal.
2. Meadows							
3. Peck							
Grade Level Totals:							
Grade Level Percentages:	0%	0%	100%	0%	0%	100%	

Socioeconomically Disadvantaged-cannot show percentage per classroom due to confidentiality (below 10 students)

Pre-Assessment Data				Post-Assessment Data			Reflection: Trends in Successful Strategies
Teacher:	Intensive	Strategic	Proficient	Intensive	Strategic	Proficient	All students were proficient and
1. Sotka							met goal.
2. Meadows							
3. Peck							
Grade Level Totals:							
Grade Level Percentages:	67%	16.5%	16.5%	0%	0%	100%	

Special Education-cannot show percentage per classroom due to confidentiality

Pre-Assessment Data				Post-Assessment Data			Reflection: Trends in Successful Strategies
Teacher:	Intensive	Strategic	Proficient	Intensive	Strategic	Proficient	All students were proficient and
1. Sotka							met goal.
2. Meadows							
3. Peck							
Grade Level Totals:	8	4	0	0	0	12	
Grade Level Percentages:	67%	33%	0%	0%	0%	100%	

Reflection

Sub Groups

Record Trends in Successful Strategies for Subgroups In the Tables Above 1 1

Long Term Next Steps

<u>**Take-Aways for This Learning Goal:**</u> What will we apply to future units with this standard? (Successful Instructional Strategies, Resources, Activities)

- Ongoing multiplication/division fluency practice
- 2-3x week fluency tests with multiplication and division all year
- Cont. with sprints and songs

Short Term Next Steps

<u>Strategies to Implement for Students Not Yet Proficient:</u>

- ESS for multiplication club for students not at goal or who are not making progress on standard
- Continue with flash cards, fluency apps, songs, sprints, and fluency practice/tests

Ways to Assess Students Not Yet Proficient:

- Cont. with 2-3x/week fluency tests