## SMART Goal Worksheet

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



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 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Teacher: | Intensive | Strategic | Proficient | Intensive | Strategic | Proficient | Post-Assessment Data <br> All students were proficient and <br> met goal. <br> S. Sotka |
|  |  |  |  |  |  |  |  |
| 2. Meadows |  |  |  |  |  |  |  |
| 3. Peck |  |  |  |  |  |  |  |
| Grade Level Totals: |  |  |  |  |  |  |  |
| Grade Level <br> Percentages: | $\mathbf{0 \%}$ | $\mathbf{0 \%}$ | $\mathbf{1 0 0 \%}$ | $\mathbf{0 \%}$ | $\mathbf{0 \%}$ | $\mathbf{1 0 0 \%}$ |  |

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

| Pre-Assessment Data |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :--- |
| Teacher: | Intensive | Strategic | Proficient | Intensive | Strategic | Proficient | Reflection: Trends in <br> Successful Strategies |
| 1. Sotka |  |  |  |  |  |  |  |
| 2. Meadows |  |  |  |  |  |  |  |
| All students were proficient and |  |  |  |  |  |  |  |
| met goal. |  |  |  |  |  |  |  |

Special Education-cannot show percentage per classroom due to confidentiality

| Pre-Assessment Data |  |  |  | Post-Assessment Data |  |  | Reflection: Trends in <br> Successful Strategies |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Teacher: | Intensive | Strategic | Proficient | Intensive | Strategic | Proficient | All students were proficient and <br> met goal. |
| 1. Sotka |  |  |  |  |  |  |  |
| 2. Meadows |  |  |  |  |  |  |  |
| 3. Peck |  |  |  |  |  |  |  |
| Grade Level Totals: | $\mathbf{8}$ | 4 | 0 | 0 | 0 | 12 |  |
| Grade Level <br> Percentages: | $\mathbf{6 7 \%}$ | $\mathbf{3 3 \%}$ | $\mathbf{0 \%}$ | $\mathbf{0 \%}$ | $\mathbf{0 \%}$ | $\mathbf{1 0 0 \%}$ |  |

## Reflection

## Sub Groups

## Record Trends in Successful Strategies for Subgroups In the Tables Above $\uparrow \uparrow \uparrow$

## Long Term Next Steps

Take-Aways for This Learning Goal: 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

## Strategies to Implement for Students Not Yet Proficient:

- 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

