## Common Core State Standards

- Understand that the three digits of a three-digit number represent amounts of hundreds, tens, and ones; e.g., 706 equals 7 hundreds, 0 tens, and 6 ones.
- Fluently add and subtract within 100 using strategies based on place value, properties of operations, and/or the relationship between addition and subtraction.
- Compare two three-digit numbers based on meanings of the hundreds, tens, and ones digits, using >, $=$, and < symbols to record the results of comparisons.
- Fluently add and subtract within 20 using mental strategies.
- Use addition and subtraction within 100 to solve oneand two-step word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions, e.g., by using drawings and equations with a symbol for the unknown number to represent the problem. ${ }^{1}$


## Objectives and Validation

Objective: Scholars will be able to solve one step word problems within 20 involving all situations and using manipulative and/or drawings.

Measure: Scholars will complete 3 sessions of Math Writing and out of 5 problems have 80\% accuracy.

Objective: Scholars will build their stamina in Math Writing.
Measure: Scholars will be actively engaged in Math Writing for 20 minutes.

Objective: Scholars will be able to compare three digit numbers using <,>, or =.

Measure: Scholars will pass their Greater Than, Less Than Exit ticket with 80\% accuracy or better.

## In-class Graded

## Assignments

- Place Value Check In
- 4 Work on Writing Problems
- Greater Than, Less Than Exit Ticket 2
- Participation

Homework Graded
Assignments

- Shark Attack
- 2 Activities


## Mini-Lesson Topics

| Add, Teach, and Practice 3 <br> Math with Someone Games |
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| Launch Math with Someone <br> -Anchor Chart <br> -Practice |
| Number Lines-add two num- <br> bers, make class number line, <br> and how apply number lines <br> to word problems |
| Word Problem Strategies/ <br> mini posters |
| (Singapore strategies) |
| Number Sentence Mystery <br> Number |

