|                        | Monday,<br>May 16, 2016  | Tuesday,<br>May 17, 2016  | Wednesday, May 18, 2016  | Thursday,<br>May 19, 2016   | Friday,<br>May 20, 2016   |
|------------------------|--|---|--|---|---|
| Content<br>Objective:  | SWBAT demonstrate synthesis of solving addition and subtraction with regrouping by creating a multimedia presentation.   | SWBAT demonstrate application of solving addition and subtraction word problems by using steps to solve a story problem.  | M-Step<br>Detailed lesson plan<br>will be left for students<br>not taking M-Step | SWBAT demonstrate knowledge of quarters, dimes, nickels and pennies by identifying coins and their values.  | SWBAT demonstrate comprehension of quarters, dimes, nickels and pennies by identifying coins and their values.  |
| Language<br>Objective: | SW orally describe<br>solving addition and<br>subtraction with<br>regrouping using a<br>presentation (PP, show<br>me)  | SW orally describe solving addition and subtraction word problems using the 4-step problem solving strategy.  |  | SW orally describe quarters, dimes, nickels and pennies using the sentence stem: "A is worth"   | SW write to describe quarters, dimes, nickels and pennies using a type 2.   |
| <b>©</b>               | I can orally describe solving addition and subtraction with regrouping using a presentation.   | I can orally describe solving addition and subtraction word problems using a 4-step.  |  | I can orally describe quarters, dimes, nickels, and pennies using the sentence stem: "A is worth"   | I can write to describe quarters, dimes, nickels, and pennies using the a type 2.   |
| Assessment:            | presentation   | 4-step  |  | Sentence Stem   | Type 2  |
| Vocab                  |  |   |  | quarter, nickel, dime, penny  |   |
| CCSS                   | CCSS.MATH.CONTENT.2.NBT.B.7 Add and subtract within 1000, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction; relate the strategy to a written method. Understand that in adding or subtracting three-digit numbers, one adds or subtracts hundreds and hundreds, tens and tens, ones and ones; and sometimes it is necessary to compose or decompose tens or hundreds. | CCSS.MATH.CONTENT.2.OA.A.1 Use addition and subtraction within 100 to solve one- and 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. |  | CCSS.Math.Content.2.MD.C.8 Solve word problems involving dollar bills, quarters, dimes, nickels, and pennies, using \$ and ¢ symbols appropriately. Example: If you have 2 dimes and 3 pennies, how many cents do you have? | CCSS.Math.Content.2.MD.C.8 Solve word problems involving dollar bills, quarters, dimes, nickels, and pennies, using \$ and ¢ symbols appropriately. Example: If you have 2 dimes and 3 pennies, how many cents do you have? |
| Accommodations         |  |   |  |   |   |
| Agenda                 | Moby Max     check HW/Planners     presentations   | <ol> <li>Moby Max</li> <li>grade presentations using rubric</li> <li>4 Step Problem</li> </ol>  | M-Step   | <ol> <li>moby max</li> <li>check HW</li> <li>Coins in Notebook</li> <li>homework</li> </ol>   | <ol> <li>Moby Max</li> <li>Kahoot</li> <li>Check HW</li> <li>Type 2</li> </ol>  |