| Date: March 14-18, 2016 |  | Grade: 6/7 |  | ject: Math $\mathbf{1}^{\text {st }}$ Block |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CCGPS: MCC6EE1, MCC6EE2, MCC6EE3, MCC7EE1, MCC7EE4, MCC7EE3 |  |  |  |  |  |
| $6^{\text {th }}$ Grade: I can represent numbers using exponents. I can use order of operations to simplify expressions. I can use order of operations to compute mentally. <br> $7^{\text {th }}$ Grade: I can solve two-step equations. I can use properties to write equivalent expressions and equations. I can solve equations that contain multiple operations. |  |  |  |  |  |
| Activating Learning Strategies: |  |  | Cognitive Teaching Strategies (the actual lesson): |  |  |
|  |  |  |  | - Craphic Organizer —— Pictograph Diagram _ Visual Chain | $\begin{aligned} & \overline{-x}_{\text {Poems, Rhymes, LLyrics }}^{\text {Acronyms/Word Links }} \\ & -{ }_{\text {Hands-on }} \end{aligned}$ |
|  | Monday | Tuesday | Wednesday | Thursday | Friday |
|  | $6^{\text {th }}$ Grade: <br> L7-1 'Exponents' <br> Prac B <br> $7{ }^{\text {th }}$ Grade: <br> L5-1 'Solving Two-Step <br> Equations' <br> Complete probs \#7, 8, 9, <br> 15; then, p110, \#1-7 <br> ipads: <br> Action Fractions <br> Racecare Fact Practice | $6^{\text {th }}$ Grade: <br> L7-1 con't <br> Prob Solving <br> $7^{\text {th }}$ Grade: <br> L5-2 ‘Using Properties of Rational Numbers' Prac A | $6^{\text {th }}$ Grade: <br> L7-2 ‘Order of <br> Operations' <br> Prac A <br> $7^{\text {th }}$ Grade: <br> L5-3 ‘Solving Multi-Step <br> Equations' <br> Prac A | $6^{\text {th }}$ Grade: L7-2 con't Prob Solving <br> $7^{\text {th }}$ Grade: L5-3 con't Prob Solving | $6^{\text {th }}$ Grade: <br> L7-3 'Mental Math' <br> Prac A <br> $7^{\text {th }}$ Grade: <br> L5-4 'Solving Equations with Variables on Both Sides' Prac A |


| Reteaching, Enrichment, Acceleration: | Assessment: $\qquad$ Rubric <br> X Questioning $\qquad$ _Other: ticket out door/quiz <br> Data use: <br> Annual reviews <br> Determining differentiation <br> Reducing numbers of problems <br> Calculator/No calculator |  | Differentiation: <br> Assistance reading orally Calculators/Multiplication tables Reduce number of problems Limit answer choices Prac A |
| :---: | :---: | :---: | :---: |
| Warm Ups- |  |  |  |
| Mon.- Students will use calculators to check their addition and subtraction fact practices completed on Thurs., March 10. |  |  |  |
| Tues.- WS\#2, Row C (Multiplying Multi- Digit Numbers) |  |  |  |
| Wed.- WS\#3, Row A (Multiplying Multi- Digit Numbers) |  |  |  |
| Thurs.- WS\#3, Row B (Multiplying Multi- Digit Numbers) |  |  |  |
| Fri- WS\#4, Row A and B (Adding Decimals) |  |  |  |
| Summarizing: --Ticket Out the Door <br> The Important Thing | $\begin{array}{ll}  & \text { Study Cards } \\ \text { —_ Exit Cards } \\ \hline \end{array}$ | $\begin{aligned} & -\quad 3-2-1 \\ & \text { Learning Log } \end{aligned}$ | $\overline{\mathrm{X}}^{+- \text {Interesting }} \text { Teacher Questions } \quad \text { __Other }$ |
|  | Contrast - An <br> pt  <br> Support $-\bar{X}$ | lyzing <br> ror Analysis <br> ther- Retell in ow | $\begin{gathered} \text { __ Inductive Reasoning } \\ \text { words } \end{gathered}$ |

[^0]| Date: March 14-18, 2016 Grade: 6/7 | Subject: ELA $5^{\text {th }}$ Block |
| :---: | :---: |
| CCGPS: ELACC6RL4, ELACC6RL10, ELACC6RI12, ELACC6RI14, ELACC6RI9, ELACC6W3, ELACC7RL4, ELACC7RL10, ELACC7RI12, ELACC7RI14, ELACC7RI9, ELACC7W3 |  |
| $6^{\text {th }} / 7^{\text {th }}$ Grade: <br> I can explain how an author develops a character and the impact events in narrative has on the character's development. <br> I can summarize what I read. <br> I can determine the meanings of unfamiliar words using context clules. <br> I can use correct English grammar and conventions. <br> I can identify how a word's connotation or denotation effects the reader's feelings. |  |
| Activating Learning Strategies: | Cognitive Teaching Strategies (the actual lesson): |
|  |  |



| Summarizing: | X $\quad$ Ticket Out the Door The Important Thing $\quad$ Study Cards | $\underbrace{3-\mathrm{X}^{3-2-1}}_{\text {Learning Log }}{ }^{+}$ | - Interesting Pass out of class <br> Teacher Questions Other |
| :---: | :---: | :---: | :---: |
| Extending and Refining: $\qquad$ Cause and Effect $\qquad$ Classifying $\qquad$ Abstracting | Compare and Contrast Writing Prompt Constructing Support | $\qquad$ Analyzing $\qquad$ Error Analysis $\qquad$ OtherRetell in own words | $\qquad$ Inductive Reasoning $\qquad$ Deductive Reasoning |

*     * *Standards may be viewed at https://www.georgiastandards.org/Common-Core/Pages/CCGPS-Large-Print-by-Grade-Level-K12.aspx


[^0]:    *     *         * Standards may be viewed at https://www.georgiastandards.org/Common-Core/Pages/CCGPS-Large-Print-by-Grade-Level-K12.aspx

