## CCGPS: MCC6NS3, MCC7NS1, MCC7NS1,

$6^{\text {th }}$ grade I can divide whole numbers and decimals by decimals. I can solve problems by interpreting the quotient.
$7^{\text {th }}$ grade I can add integers. I can subtract integers.

| Activating Learning Strategies: |  |  | Cognitive Teaching Strategies (the actual lesson): |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\quad$ Craphic Organizer ——Pictograph —Diagram —_Visual Chain | $\qquad$ Poems, Rhymes, Lyrics $\qquad$ Acronyms/Word Links <br> _ Hands-on |
|  | Monday | Tuesday | Wednesday | Thursday | Friday |
|  | $6^{\text {th }}$ Grade: <br> L2-3 'Dividing by <br> Decimals' <br> Prac B <br> $7^{\text {th }}$ Grade: <br> L1-3 'Adding Integers' con't Prac B | 6 $^{\text {th }}$ Grade: <br> L2-3 con't <br> Prob Solving$\quad 6$ | $6^{\text {th }}$ Grade: <br> L2-4 'Interpreting the Quotient'- Introduce <br> $7^{\text {th }}$ Grade: L1-4 'Subtracting Integers'- Introduce <br> Ipads- <br> Slide, Blank Math, or LongDivision, Car Race (Fact Practices) | $6^{\text {th }}$ Grade: <br> L2-4 con't <br> Review using <br> textbook, p38-39, \#2, <br> 5, 6 <br> Prac B <br> $7^{\text {th }}$ Grade: <br> L1-4 con't <br> Prac A | $6^{\text {th }}$ Grade: L2-4 con't Prob Solving <br> $7^{\text {th }}$ Grade: <br> L1-4 con't <br> Prob Solving |


| Reteaching, Enrichment, Acceleration: <br> Warm Ups- <br> Mon.- Order of Operations \#7 (bottom half) <br> Tues.- Adding Decimals WS <br> Wed.- Subtracting Decimals WS <br> Thurs.- Multiplying Decimals WS <br> Fri.- Dividing Decimals WS | Assessment: _ Rubric _-_Other: Assessment | x Questioning _X_Informal | Differentiation: <br> Assistance reading orally Calculators/Multiplication tables Reduce number of problems Limit answer choices Prac A vs Prac B |
| :---: | :---: | :---: | :---: |
| Summarizing: $\quad$ _X_Ticket Out the Door | $\begin{aligned} & \text { __ Study Cards } \\ & \text { Exit Cards } \\ & \hline \end{aligned}$ | $\begin{aligned} & -\quad{ }^{3-2-1} \\ & \text { Learning Log } \end{aligned}$ | $\overline{\mathrm{X}}^{+-}{ }^{+ \text {Interesting }}$ Teacher Questions $\quad$-_Other |
| Extending and Refining:  <br> _ Cause and Effect __ Compare an <br> Classifying _ Writing Pro <br> Abstracting  | Contrast <br> pt <br> Support | $\qquad$ Analyzing $\qquad$ Error Analysis $\qquad$ Other- Retell in ow | $\qquad$ nductive Reasoning Deductive Reasoning words |

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


## CCGPS: ELA6RL3, ELA6RL6, ELA6RI1, ELACC6L2, ELACC7RI1, ELACC7RI2, ELA7CCRI5, ELA7CCSL2

$6^{\text {th }} / 7^{\text {th }}$ Grade:
I can determine the central ideas and details in a passage.
I can analyze interactions between individuals, events and ideas.
I can determine an author's point of view or purpose.
I can use correct capitalization and punctuation when writing.
I can combine sentences.



| Summarizing: | X _ Ticket Out the Door _ Study Cards The Important Thing | _3-2-1 $\qquad$ Learning Log | $\begin{aligned} & \text {-+- Interesting } \\ & \text { _X__Teacher Questions } \end{aligned}$ | Pass out of class $\qquad$ Other |
| :---: | :---: | :---: | :---: | :---: |
| Extending and Refining: $\qquad$ Cause and Effect $\qquad$ Classifying $\qquad$ Abstracting | ___ Writing Prompt Constructing Support | $\begin{aligned} & \text { Analyzing } \\ & \text { X_Error Analysis } \\ & \text { _X_Other- Retell in owr } \end{aligned}$ |  | ning <br> ning |

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12.aspx

