## Third Grade Mathematics Newsletter

Marking Period 4, Part 1

| MT | Learning Goals by Measurement Topic (MT) <br> Students will be able to ... |
| :---: | :---: |
|  | - fluently multiply and divide within 100. <br> - solve and represent word problems involving the four operations with unknowns in all positions. <br> - assess the reasonableness of answers to word problems. |
|  | - tell and write time to the nearest minute. <br> - measure intervals of time in minutes. <br> - solve word problems involving addition and subtraction of time intervals in minutes. <br> - measure and estimate liquid volumes and masses of objects using standard units of grams ( g ), kilograms (kg), and liters (I). |


| Thinking and Academic Success Skills (TASS) |  |  |
| :---: | :---: | :---: |
|  | It is ... | In mathematics, students will . . |
|  | adding details that expand, enrich, or embellish. | - add to a peer's ideas about a process to solve a two-step word problem. <br> - share thoughts and ideas about the process used to add and subtract intervals of time using concrete models, written form, or oral communication. |
|  | working diligently and applying effective strategies to achieve a goal or solve a problem; continuing in the face of obstacles and competing pressures. | - identify an achievable, yet challenging goal to fluently multiply and divide within 100. <br> - develop a program of action to solve and represent word problems of all operations. <br> - work persistently to develop a strategy to compare the mass of various objects. |

## Third Grade Mathematics Newsletter

Marking Period 4, Part 1


