**8th Grade Math Menu Planner: Q2 W 5 & 6 – December 1 – December 12**

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Big Ideas:**

* Solving Linear and Exponent Equations

**Homework Lessons**

* Monday 12/1 – Review: Algebraic Expressions and Order of Operations
* Tuesday 12/2 – Review: Integers and Absolute Value
* Wednesday 12/3 – Review: Adding and Subtracting Integers
* Thursday 12/4 – Review: Multiplying and Dividing Integers
* Monday 12/8 – Review: Properties of Numbers
* Tuesday 12/9 – Review: Solve Equations by Adding and Subtracting
* Wednesday 12/10 – Review: Solve Equations by Multiplying and Dividing
* Thursday 12/11 – Review for Assessment

**Main Dish (complete all) – Do One Check One**

* Square Puzzle – Solving Equations (\_\_\_\_ 0, m, √)
* Review Guide for Assessment – Solving Equations (\_\_\_\_ 0, m, √)
* OCCUPATIONS – Thursday, 12.4.14
* MAP Math Testing – Monday, 12.8.14
* **Unit Assessment: Solving Equations – Friday, 12.12.14** (\_\_\_\_ %)

**Side Dish (Required) – No Control for These (\_\_\_\_\_% )**

* Literacy/Writing in Math – Blog Post: Respond to the prompt in the 8th Grade Section

**Desserts (Optional – Extra Credit)**

* Choose any extension challenge in the binder to complete

**Binder Check**

* My binder is organized appropriately.

**\* Complete Individually**

**Math iWork**

**Q2 W 5 & 6 – December 1 – December 12**

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| Chrombook PrepMonday, 12/1/14 | * Complete required lessons
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| Chrombook PrepWednesday, 12/3/14 | * Complete required lessons
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| Learnzillion(35 min)Friday, 12/5/14 | Playlist: Find examples of one-variable linear equations with one, non, or many solutions* Watch the following instructional videos on the Playlist and take notes
* Understand a linear equation with one solution
* Understand a linear equation with infinite solutions
 |
| Learnzillion(35 min)Tuesday, 12/9/14 | Playlist: Find examples of one-variable linear equations with one, non, or many solutions* Watch the next 2 instructional videos on the Playlist and take notes
* Understand a linear equation that has no solutions
* Predict how many solutions a linear equation has
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| Learnzillion and Blog(35 min)Thursday, 12/11/14 | * Complete the Learnzillion Playlist Quiz (based on the work you have completed – see above)

( \_\_\_\_\_\_\_ %)* Respond to Blog Post
 |
| PowerSchool(5 min) | * Log into PowerSchool
* Record the Date you checked : \_\_\_\_\_\_\_\_\_\_\_\_\_\_
* Current Average: \_\_\_\_\_\_\_ %
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