**8th Grade Math Menu Planner: Q2 W 1 & 2 – November 4 – November 14**

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

**Big Ideas:**

* Write and solve equations for linear relationships and describe information that is represented
* Solve one step, two step, and multi step equations including equations with variables on both sides

**Homework Lessons:**

* Monday 11/3 – Video & Note Sheet “Combine Like Terms”
* Tuesday 11/4 – Video & Note Sheet “Distributive Property”
* Wednesday 11/5 – Video & Note Sheet “Solving One and Two Step Equations”
* Thursday 11/6 – Video & Note Sheet “Solving Multi-Step Equations”
* Monday 11/10 – Video & Note Sheet “Solving Equations with Variables on Both Sides”
* Tuesday 11/11 – No School Today – Veteran’s Day (Work on PROJECT ☺)
* Wednesday 11/12 – Video & Note Sheet “Writing an Equation”
* Thursday 11/13 – Workbook p. 9

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

Problems found in Blue Connected Mathematics Textbooks in ***“Moving Straight Ahead”*** Section

* Problem 3.4: Solving Linear Equations (\_\_\_\_ 0, m, √)
* Problem 4.1: Using Rise and Run (\_\_\_\_ 0, m, √)
* \*Mini Assessment on Linear Relationships – Thursday, 11/6/14 (\_\_\_\_ %)
* Workbook p. 8
* Project Work Time – Thursday, 11/6/14
* Stations – Monday, 11/10/14
* Workbook p. 8 (Solving Equations) (\_\_\_\_ 0, m, √)
* Laws of Exponents (\_\_\_\_ 0, m, √)
* Combining Like Terms (\_\_\_\_ 0, m, √)
* Teacher Station – Problem 4.2: Finding the Slope of a Line
* Stations – Thursday, 11/13/14
* Workbook p. 113 (Solving Equations)
* Two-Step Equations (\_\_\_\_ 0, m, √)
* Re-Solving Equations (\_\_\_\_ 0, m, √)

**Project Work ☺**

* Wheel of Theodorus Project due on Friday, 11/14/14

**Desserts (Optional – Extra Credit)**

* Go above and beyond with your Wheel of Theodorus project

**\* Complete Independently**

**Binder Check**

* My binder is organized appropriately.

**Math iWork**

**Q2 W 1 & 2 – November 3 – November 14**

|  |  |
| --- | --- |
| Overview | Assignment |
| Schoolnet (in PowerSchool)Monday, 11/3/14 | * Paper Copy – Pythagorean Theorem
* Then input your Answers into Schoolnet (Code: VY3FE7GY)
* Assessment Score (\_\_\_\_\_%)
 |
| Learnzillion OR Compass LearningWednesday, 11/5/14 | * Complete Learnzillion Playlist and Quiz from last week

OR* If you are finished, 35 minutes of Compass Learning on your own individual math goals
 |
| Project WorkFriday, 11/7/14 | * Work on “Wheel of Theodorus” Project
 |
| Project WorkWednesday, 11/12/14 | * Finalize your project. Put on the finishing touches to make it beautiful ☺
 |
| Compass LearningFriday, 11/14/14 | * Complete 35 minutes of Compass Learning on your own individual math goals
 |
| PowerSchool(5 min) | * Successfully Log into PowerSchool

Log in information is found on Class WebsiteCurrent Average ( \_\_\_\_\_\_\_\_ %) |

**Please email me or note on here if you have any problems logging on to any of these sites! ☺**