**8th Grade Math Menu Planner: Q3 W 7 & 8 – March 2 – March 13**

Revised for Snow Days ☺ (Wednesday, March 4th – Friday, March 13th)

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

**Big Ideas:**

* Construct and interpret scatter plots to investigate patterns of association between two quantities
* Describe patterns such as clustering, outliers, positive or negative association, linear association.
* Construct and interpret two-way tables summarizing bivariate categorical data

**Homework Lessons** (Remember that all assignments due next day unless noted)

* Monday 3/2 – Finish HW Packet (Q3 Weeks 5 and 6 Checklist)
* Tuesday 3/3 – Finish HW Packet (Q3 Weeks 5 and 6 Checklist)
* Wednesday 3/4 – Complete Learnzillion Quiz (Solving Systems, from last week)
* Thursday 3/5 – Video & Note Sheet: “Association Between Variables”
* Monday 3/9 – Video & Note Sheet: “Interpreting Linear Models”
* Tuesday 3/10 – Video & Note Sheet: “Two-Way Tables”
* Wednesday 3/11 – Worksheet Practice 9-7: p.377 – Making Predictions from Scatter Plots
* Thursday 3/12 – Side 1: Scatter Plots and Lines of Best Fit

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

* **Wednesday, 3.4.15 - Assessment on Systems of Equations** (\_\_\_\_ %)

Begin Unit on Statistics (Bivariate Date) ☺

* Stations SP Set 1: Data and Relationships (\_\_\_\_0, m, √)
* Stations SP Set 2: Scatter Plots (\_\_\_\_ 0, m, √)
* CC Investigation 5: Bivariate Data, Problem 5.1 – with group (\_\_\_\_0, m, √)
* CC Invest. Exercises, p. 39-40 #1, 3 - independent (\_\_\_\_0, m, √)

**Side Dish (Choose 1…copied double-sided)**

Make your choice based on *YOUR* specific needs.

* Write in Scientific Notation
* Laws of Exponents

**Literacy and Math – Self Assessment**

(On website, under “Resources” listed as “Self Assessment”)

* Self Assessment Questionnaire: Work Habits

**Binder Check**

* Check Weeks 1 and 2, Weeks 3 and 4, Weeks 5 and 6 for…
* Checklist in front, name, date, returned work

**\* Complete Individually**

**Math iWork**

**Q3 W 7 & 8 – March 2 – March 13**

|  |  |
| --- | --- |
| Learnzillion – finish from last week(35 min)Tuesday, 3/3/15 | * Complete LZ Playlist from last week: Solving Systems
* Last 2 lessons

Not sure if you completed it? Log into learnzillion. It should state whether it is completed.* Finished this last week? Work on Compass Learning.
 |
| Math Content Work(35 min)Thursday, 3/5/15 | * Lesson: “Scatter Plots”
* Complete Note Sheet (in packet for HW and iWork)
 |
| Math Content Work(35 min)Monday, 3/9/15 | * Lesson: “Create a Linear Model”
* Complete Note Sheet (in packet for HW and iWork)
 |
| No iWork TodayWednesday, 3/11/15 | * Health Fair
 |
| Independent Work Time(35 min)Friday, 3/13/15 | * Side 2: Scatter Plots and Lines of Best Fit
* Check your Packet for completeness and turn in ☺
 |
| PowerSchool(5 min) | * Log into PowerSchool
* Record the Date you checked : \_\_\_\_\_\_\_\_\_\_\_\_\_\_
* Current Average: \_\_\_\_\_\_\_ %
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