Mrs. Gawlik 8th Grade Supplemental Math February 17-21, 2020

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|  | Monday 2-17 | Tuesday 2-18 | Wednesday 2-19 | Thursday 2-20 | Friday 2-21 |
| Ready Math 8 Practice and Problem Solving |  |  | Lesson 31:Using Two-Way Tables p268-269 | Lesson 31: Using Two-Way Tables p270-271 | Lesson 31 Quiz |
| CCSS For example, collect data from students in your class on whether or not they have a curfew on school nights and whether or not they have assigned chores at home. Is there evidence that those who have a curfew also tend to have chores? |  |  | 8.SP.A.4Understand that patterns of association can also be seen in bivariate categorical data by displaying frequencies and relative frequencies in a two-way table. Construct and interpret a two-way table summarizing data on two categorical variables collected from the same subjects. Use relative frequencies calculated for rows or columns to describe possible association between the two variables. | 8.SP.A.4Understand that patterns of association can also be seen in bivariate categorical data by displaying frequencies and relative frequencies in a two-way table. Construct and interpret a two-way table summarizing data on two categorical variables collected from the same subjects. Use relative frequencies calculated for rows or columns to describe possible association between the two variables. | 8.SP.A.4Understand that patterns of association can also be seen in bivariate categorical data by displaying frequencies and relative frequencies in a two-way table. Construct and interpret a two-way table summarizing data on two categorical variables collected from the same subjects. Use relative frequencies calculated for rows or columns to describe possible association between the two variables. |
| Content Objective(Student Will be able to…(Demonstrate) |  |  | Understanding of two-way tables by solving problems about bivariate data. | Understanding of categorical data by solving problems that might appear on a mathematics test. | Understanding of two-way tables by solving problems about bivariate data. |
| Language Objective(Student Will…)WIDALanguage ObjectiveWIDA/504/Spec. Ed Accommodations(reading-follow along with teacher; writing-model teacher note-taking, answer questions; speaking- practice/model language using math terminology and the English language. | .  |  | Write to answer questions about bivariate data using two-way tables. | Write to answer questions categorical data using two-way tables.  | Write to answer questions about bivariate data using two-way tables. |
| Vocabulary | Categorical data, bivariate data, quantitative data | Categorical data, bivariate data, quantitative data | Categorical data, bivariate data, quantitative data | Categorical data, bivariate data, quantitative data | Categorical data, bivariate data, quantitative data |
| Differentiation/Modifications | \*Whole group and individual learning\*Modeling\*Manipulatives\*Problem-solving strategies\*technology | \*Whole group and individual learning\*Modeling\*Manipulatives\*Problem-solving strategies | \*individual learning\*Problem-solving strategies\*technology | \*Whole group and individual learning\*Modeling\*Manipulatives\*Problem-solving strategies\*technology |  |
| Activity/Exit Ticket/Assignment |  |  | Lesson 31:Using Two-Way Tables p268-269 | Lesson 31: Using Two-Way Tables p270-271 | Lesson 31 Quiz |