

	Standards	Goals <small>As a result of this lesson the student will be able to:</small>	Instructional Plan <small>Activities(aligned, sequenced, build, time) (Grouping, Materials, Accommodations)</small>	Student Work: <small>(Thinking & Problem Solving, Real World)</small>	Assessment <small>(aligned, rubrics, written)</small>
Monday	PS.SPID.1 PS.SPID.5 PS.SPID.6	See Below.	ESOL Accommodations: Cooperative learning, extended time for completion of assignments, rephrase directions as needed, small group extended learning, and reduce number of questions on or alternate forms of assessments as needed. Powerpoint Notes, Interactive assignments such as vocabulary cards, electronic games, and MDC activities. Project based learning to ensure mastery of concepts.	____Essential Question: TE ____Alternative Lesson Openers: Electronic Classroom ____Classroom Activity: Lesson 2-2 Project Based Learning ____Examples 1-4: PE ____Extra Examples 1-4 with Key Questions: TE	Lesson 2.2 (More Graphs and Displays)- Various Questions of Varying Difficulty Levels Journal on Recurring Real World Themes: Business, Money, Sports, and Weather

Tuesday	PS.SPID.1 PS.SPID.5 PS.SPID.6	See Below.	<p>ESOL Accommodations: Cooperative learning, extended time for completion of assignments, rephrase directions as needed, small group extended learning, and reduce number of questions on or alternate forms of assessments as needed. Powerpoint Notes, Interactive assignments such as vocabulary cards, electronic games, and MDC activities. Project based learning to ensure mastery of concepts.</p>	<p>____ Essential Question: TE ____ Alternative Lesson Openers: Electronic Classroom ____ Classroom Activity: Lesson 2-2 Project Based Learning ____ Examples 1–4: PE ____ Extra Examples 1–4 with Key Questions: TE</p>	<p>Lesson 2.2 (More Graphs and Displays)- Various Questions of Varying Difficulty Levels Journal on Recurring Real World Themes: Business, Money, Sports, and Weather</p>
Wednesday	PS.SPID.1 PS.SPID.5 PS.SPID.6	See Below.	<p>ESOL Accommodations: Cooperative learning, extended time for completion of assignments, rephrase directions as needed, small group extended learning, and reduce number of questions on or alternate forms of assessments as needed. Powerpoint Notes, Interactive assignments such as vocabulary cards, electronic games, and MDC activities. Project based learning to ensure mastery of concepts.</p>	<p>____ Essential Question: TE ____ Alternative Lesson Openers: Electronic Classroom ____ Classroom Activity: Lesson 2-2 Project Based Learning ____ Examples 1–4: PE ____ Extra Examples 1–4 with Key Questions: TE</p>	<p>Lesson 2.2 (More Graphs and Displays)- Various Questions of Varying Difficulty Levels Journal on Recurring Real World Themes: Business, Money, Sports, and Weather</p>

Thursday	PS.SPID.1 PS.SPID.5 PS.SPID.6	See Below.	ESOL Accommodations: Cooperative learning, extended time for completion of assignments, rephrase directions as needed, small group extended learning, and reduce number of questions on or alternate forms of assessments as needed. Powerpoint Notes, Interactive assignments such as vocabulary cards, electronic games, and MDC activities. Project based learning to ensure mastery of concepts.	Essential Question: TE ____Alternative Lesson Openers: Electronic Classroom ____Classroom Activity: Web 2.0 Resources ____Examples 1-4: PE ____Extra Examples 1-4 with Key Questions: TE	Web 2.0 Resources Journal on Recurring Real World Themes: Business, Money, Sports, and Weather
Friday		No School			

* All plans are subject to change. Student progress will be monitored and adjustments will be made.

PS.SPID.1*Select and create an appropriate display, including dot plots, histograms, and box plots, for data that includes only real numbers.

PS.SPID.5*Analyze bivariate categorical data using two-way tables and identify possible associations between the two categories using marginal, joint, and conditional frequencies.

PS.SPID.6*Using technology, create scatterplots and analyze those plots to compare the fit of linear, quadratic, or exponential models to a given data set. Select the appropriate model, fit a function to the data set, and uses the function to solve problems in the context of the data.