Apr. 15th-Apr. 19th	Monday	Tuesday	Wednesday	Thursday	Friday			
Content Objective	Variables and Pattern 3.1 Content: I can demonstrate knowledge of writing an expression by completing problem 3.1 Language: I can write to explain that a coefficient is a	Variables, Tables and Graphs 3.2 along with 4-step Content: I can demonstrate knowledge of independent and dependent variable by comparing their relationship in a table or graph. Language: I can listien to explain that time is an independent variable because	Variables, Tables and Graphs 3.3 Content: I can demonstrate knowledge of order of operations by solving an equation using two operations. Language: I can orally explain that time is an independent variable because	Variables and Patterns 3.4 with Study Island Activity Content: I can demonstrate application of order of operations by solving equations that have multiple operations. Language: I can orally explain the order using the stem "The order of operations is"	No School: Good Friday			
Measurable Goal	Students will correctly answer 80% of the problems in lesson 3.1	Students will correctly answer 80% of the problems in lesson 3.2	Students will correctly answer 80% of the problems in lesson 3.3	Students will correctly answer 80% of the problems in lesson 3.4				
Weekly Vocabulary	Coefficient, Expression, Equation, Rate of Change							
Class Set-up	Whole Class/Small Group	Whole Class/Small Group	Independent	Whole Class/Small Group				

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CCS Covered and Strand	ratio relationship. <i>Problem</i> 6.RP.A.3 Use ratio and raratios, tape diagrams, do 6.RP.A.3a Make tables of and plot the pairs of value 6.RP.A.3b Solve unit rate 6.RP.A.3b Solve unit rate 6.RP.A.3d Use ratio reaso dividing quantities. <i>Problem</i> 6.EE.A.1 Write and evalu 6.EE.A.2 Write, read, and 6.EE.A.2 Write, read, and 6.EE.A.2a Write expressi 6.EE.A.2a Write expressi 6.EE.A.2cEvaluate expre- problems. Perform arithm are no parentheses to sp 6.EE.A.3Apply the proper 6. EE.A.4 Identify when tw substituted into them). <i>Prob</i> 6.EE.B.6 Use variables to r can represent an unknown m 6.EE.B.7 Solve real-world <i>x</i> + <i>p</i> = <i>q</i> and <i>px</i> = <i>q</i> for cases 6.EE.C.9 Use variables to r one quantity, thought of as t	<i>n 2</i> It reasoning to solve real-wuble number line diagrams of equivalent ratios relating of es on the coordinate plane. problems including those is problems including the expressions at specific values of netic operations, including the ecify a particular order (Order the of operations to gener to expressions are equivalent ( <i>dem 4</i> represent numbers and write ex- number, or, depending on the p and mathematical problems by <i>s in which p, q and x are all</i> represent two quantities in a re- the dependent variable, in term	vorld and mathematical pro , or equations. <i>Problem 2</i> juantities with whole-numb Use tables to compare rat nvolving unit pricing and c ent units; manipulate and t involving whole-number ex hich letters stand for numb with numbers and with lett their variables. Include exp hose involving whole-numb ler of Operations). <i>Problem</i> ate equivalent expressions i.e., when the two expressions spressions when solving a rea urpose at hand, any number in writing and solving equation <i>nonnegative rational numb</i> al-world problem that change as of the other quantity, though	onstant speed. <i>Problem 2</i> gransform units appropriatel sponents. <i>Problem 4</i> pers. <i>Problems 1, 2, 3, and 4</i> pers standing for numbers. <i>P</i> pressions that arise from for ber exponents, in the conver- tion <i>A</i> so <i>Problem 4</i> s name the same number regar l-world or mathematical problem a specified set. <i>Problems 1, 2</i> as of the form	about tables of equivalent sing values in the tables, y when multiplying or Problem 4 rmulas used in real-world entional order when there dless of which value is em; understand that a variable <i>b</i> , <i>3</i> , <i>and 4</i> ; write an equation to express le. Analyze the relationship
Supplemental Class	Students will practice b both variables in the gr		hs. Students will decon	struct a graph and make	a data table by using