Math 75 - Variables and Linear Equations

w/ Andrew Vosgien Winter 2020

Monday Tuesday Wednesday Thursday Friday 1/7 1/8 1/6 1/9 1/10 Course Introduction #2 - Central Park #3 - Writing Expressions #4 - Properties of Real Week 1 Syllabus Numbers #1 - Working Together 1/13 1/14 1/15 1/16 1/17 #5 - Like Terms #6 - Introduction to #7 - Solving Equations #8 - More Solving Equations Equations Week Concept Check 1 Test 1 (ALEKS) opens 1/21 1/22 1/20 1/23 #8 - More Solving #9 - Working with Formulas #11 - Planning a Spagetti Equations Party Martin Luther King Jr Day Campus Closed #10 - Crumple and Shoot Concept Check 2 - Test 1 (ALEKS) deadline ---1/28 1/30 1/31 1/27 1/29 #12 - Solving Applications #13 - Inequalities on the #12 - Solving Applications Review for Week 4 with Equations with Equations Test 2 (Concepts) Number Line Concept Check 3 -- Test 2 (Concepts) opens 2/5 2/3 2/4 2/6 2/7 #14 - Reading the Story #14 - Reading the Story #15 - Introduction to Lines #16 - Put a Point on the Line of a Graph of a Graph Week Concept Check 4 Test 2 (Concepts) deadline -2/10 2/11 2/14 2/12 2/13 #17 - Investigating Rate of #18 - Match my Line #18 - Match my Line #20 - Land the Plane Week 6 Change #19 - Linear Populations Concept Check 5 2/19 2/21 2/17 2/18 2/20 #22 - Regression #23 - Shoes #23 - Shoes Presidents' Day Week Campus Closed Concept Check 6 2/24 2/25 2/26 2/27 2/28 #24 - Applications of #25 - Solving Systems by #25 - Solving Systems by Review for Test 3 (Concepts) Systems of Equations Graphing Graphing Week Concept Check 7 -- Test 3 (Concepts) opens 3/6 3/3 3/5 3/2 3/4 #26 - Racing Cars #27 - Wafers and Crème #27 - Wafers and Crème #28 - Card Sort: Linear Week 9 Systems Concept Check 8 Test 3 (Concepts) deadline -3/10 3/9 3/11 3/12 3/13 Creating Professional Introduction to Calculations for Work on Report 9 Final Project Final Project Looking Graphs Week ' Concept Check 9 Test 4 (ALEKS) opens 3/17 3/18 3/16 Finals Week Final Project Due Test 4 (ALEKS) deadline -- | "Whole Pie" Due