

Week of: October 1 - 5**Subject: Algebra 2 Prep**

M O N D A Y	<p>Objective: TLW graph linear inequalities in two variables. (TEKS: A.1.D, A.7.A, A.7.B, a.5; TAKS Objectives 1 & 4)</p> <p>Warm-Up: Exercise 2.8</p> <p>Class work: Notes 2.8 (pp. 16 – 17) Begin HW in class.</p> <p>Homework: pp. 135 – 136: 3 -17 odd, 21, 41, 44, 46</p> <p>Reminders: Quiz #1 tomorrow covering graphing inequalities; quiz #2 on Friday covering TAKS Obj. 1. Quiz #2 covering TAKS Obj. 1 and absolute value equations and inequalities on Friday.</p>
T U E S D A Y	<p>Objective: TLW solve absolute value equations and inequalities. (TEKS: a.1, a.2, a.5, 2A.2.A)</p> <p>Warm-Up: Exercise 1.7</p> <p>Class work: Review HW <i>Quiz #1: graphing 2-variable inequalities</i> Notes: Solving absolute value equations Review TAKS Obj. 1</p> <p>Homework: pg. 55: 1 – 55 every other odd</p>
W E D / T H U R	<p>Objective: TLW solve absolute value equations and inequalities. (TEKS: a.1, a.2, a.5, 2A.2.A)</p> <p>Warm – Up: TAKS Obj. 1 review</p> <p>Class work: Review HW Notes: Solving and graphing absolute value inequalities Begin HW in class.</p> <p>Homework: pg. 56 – 57: 43 – 80 every other odd.</p>
F R I D A Y	<p>Objective: TLW graph and write absolute value functions. (TEKS: a.3, 2A.4.A, 2a.4.B)</p> <p>Warm-Up: none</p> <p>Class work: <i>Quiz #1: TAKS Obj 1 & Abs. Value Equations & Inequalities.</i> Review HW Notes: Transformations of $y = x$</p> <p>Homework: Pg. 127- 128: 1 – 31 every other odd, 33,36, 40</p> <p>Reminder: Test #1 covering absolute value transformations, inequalities and equations on Tuesday.</p>

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