





	Monday 3/12	Tuesday 3/13	Wednesday 3/14	Thursday 3/15	Friday 3/16
<b>ACCRS (Objectives):</b>	<p><b>Understand limits of functions.</b></p> <p>4. Determine numerically, algebraically, and graphically the limits of functions at specific values and at infinity. </p> <p>a. Apply limits in problems involving convergence and divergence. </p>				
<b>Before:</b>	*Review ACT 20-in-20 answers	*Review Homework Set	*ACT Warm-Up	*Quiz: Graphical Limits  *Review Homework Set	*ACT Warm-Up  *Review Homework Set
<b>During:</b>	*Lesson: Graphical Limits	*Graphical Limits Extra Practice	*Lesson: Algebraic Limits (x goes to a number)	*Lesson: Algebraic Limits (x goes to infinity)	*Group Collaboration Problems (Algebraic vs Graphical Limits)
<b>After:</b>	*Group Collaboration/ HW Set	*Khan Academy Assignment	*Group Collaboration/ HW Set	*Group Collaboration/ HW Set	*Khan Academy Assignment
<b>Desired Outcome:</b>	Students will be able to discuss the limit of a function using a graph.		Students will be able to discuss the limit of a function using algebra.		Students will be able to discuss the limit of a function graphically and algebraically.
<b>Formative/ Summative:</b>	Student questioning throughout lesson	Student questioning throughout lesson  Khan Academy Quiz	Student questioning throughout lesson	Quiz  Student questioning throughout lesson	Khan Academy Quiz