Name: Linda Dodd-Nagel **Lesson Plans for the week of :** 11/14/22

	Subject: Precalculus **Time:** Periods 3,9	**NYS Standards**
MONDAY	**Objective:** 3.3 Graphs of Nonlinear Inequalities **Procedure:** Students will finish and submit Homework p150 (13-15,17,19,29,30,31,33,34,40,46,48,52,53) **Text/Materials:** "Advanced Mathematical Concepts" by Glen **Evaluation:** Homework p150(13-15,17,19,29,30,31,33,34,4(	The student will graph polynomial, absolute value, radical inequalities in two variables, and solve absolute value inequalities. ***(+)-F.BF***
TUESDAY	**Objective:** Review for Mid-Chapter Quiz **Procedure:** 1. Assign p151(Mid-Chapter Quiz 1-10) Use this to help prepare for Mid-Chapter Quiz tomorrow. **Text/Materials:** "Advanced Mathematical Concepts" by Glen **Evaluation:** p151(Mid-Chapter Quiz 1-10)	The student will identify transformations of somple graphs, and sketch graphs of related functions. ***(+)-F.BF***
WEDNESDAY	**Objective:** Mid-Chapter Quiz **Procedure:** Quiz 3.1-3.3 **Text/Materials:** "Advanced Mathematical Concepts" by Glen **Evaluation:** Quiz 3.1-3.3	The student will identify transformations of somple graphs, and sketch graphs of related functions.The student will graph polynomial, absolute value, radical inequalities in two variables, and solve absolute value inequalities. ***(+)-F.BF***
THURSDAY	**Objective:** 3.4 Inverse Functions and Relations **Procedure:** 1. Hand back quiz 2. Notes 3. Assign Homework p156 (15,16,18,22,25,30,35,37,39,40,42,46,50,56) **Text/Materials:** "Advanced Mathematical Concepts" by Glen **Evaluation:** Homework	The student will determine inverses of relations and functions, and will graph functions and their inverses. ***(+)-F.BF***
FRIDAY	**Objective:** 3.4 Inverse Functions and Relations **Procedure:** 1. Hand back quiz 2. Notes 3. Assign Homework p156 (15,16,18,22,25,30,35,37,39,40,42,46,50,56) **Text/Materials:** "Advanced Mathematical Concepts" by Glen **Evaluation:** Homework	The student will determine inverses of relations and functions, and will graph functions and their inverses. ***(+)-F.BF***

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