Name:		Grading Quarter:		Week Beginning:	
Woods		4		3/24/25	
School Year: 24-25			Subject: Algebra 2		
Monday	Notes:	Objective: Student on rational expres Lesson Overview: Khan Academy pra multiplying, dividit	ts will be able to complet sions. actice with a mix of opera ng, adding, subtracting.	e operations itions –	Academic Standards: A.APR.7 Understand that rational expressions form a system analogous to the rational numbers, closed under addition, subtraction, multiplication, and division by a nonzero rational expression; add, subtract, multiply, and divide rational expressions.
Tuesday	Notes:	Objective: Student functions. Lesson Overview: Notes – parent fur how to shift and s	ts will be able to graph re nction 1/x, graph on desn tretch	nos, discuss	Academic Standards: A.APR.7 Understand that rational expressions form a system analogous to the rational numbers, closed under addition, subtraction, multiplication, and division by a nonzero rational expression; add, subtract, multiply, and divide rational expressions.
Wednesday	Notes:	Objective: Student functions. Lesson Overview: Start with open no graphing from yes	ts will be able to graph re ote quiz on lessons 1 and terday with extra time.	ciprocal 2. Continue	Academic Standards: A.APR.7 Understand that rational expressions form a system analogous to the rational numbers, closed under addition, subtraction, multiplication, and division by a nonzero rational expression; add, subtract, multiply, and divide rational expressions.
Thursday	Notes:	Objective: Student functions. Lesson Overview: Notes – features o behavior, holes. Fo	ts will be able to graph ra of rational functions: asyn ocus on the importance c	tional nptotes, end ıf factoring.	Academic Standards: A.APR.7 Understand that rational expressions form a system analogous to the rational numbers, closed under addition, subtraction, multiplication, and division by a nonzero rational expression; add, subtract, multiply, and divide rational expressions.

Notes:	Objective: Students will be able to complete operations on rational expressions.	Academic Standards:
Friday	Lesson Overview: Khan Academy practice with a mix of operations – multiplying, dividing, adding, subtracting.	A.APR.7 Understand that rational expressions form a system analogous to the rational numbers, closed under addition, subtraction, multiplication, and division by a nonzero rational expression; add, subtract, multiply, and divide rational expressions.