

Name: Butterfield		Grading Quarter: 1	Week Beginning: Week 4
School Year: 2023-2024		Subject: 8 th Algebra	
Monday	Notes: August 21 2-1	Objective: Students create and interpret equations that describe relationships Lesson Overview: I will take the class through pages 65-70, modeling examples on the board and checking for understanding as we go through the pages. Assignment: Pages 71-74, questions 9-14, 27-30, 37-44	Academic Standards: A.CED.1 A.CED.3
Tuesday	Notes: August 22 2-2	Objective: Students solve equations by using addition, subtraction, multiplication, and division Lesson Overview: The class will work through pages 75-80. We will use examples and white boards to check for understanding. Assignment: Pages 81-84, questions 60-88 even and 91, 92	Academic Standards: A.CED.1 A.REI.1 A.REI.3
Wednesday	Notes: August 23 2-3	Objective: Students solve multi-step equations and equations for specific lettered coefficients by applying properties of equality. Lesson Overview: As a class we will work through pages 85-88. Examples will be modeled on the board and white boards will be use to double check their understanding. Assignment: Pages 89-90, questions 1-43 every other odd	Academic Standards: A.CED.1 A.REI.1 A.REI.3
Thursday	Notes: August 24 2-4	Objective: Students solve equations with the variable on each side by applying properties of equality and the distributive property. Lesson Overview: Pages 91-96 will be worked through and exampled modeled on the board. I will check for understanding of the concept using white boards and practice problems. Assignment: Pages 97-100, questions 1-15 odd, 17, 22-24, 37, 39, 41	Academic Standards: A.CED.1 A.REI.1 A.REI.3
Friday	Notes: August 25 2-5	Objective: Students solve absolute value equations Lesson Overview: We will work through the examples on pages 101-104. Assignment: Pages 105-108, questions 16-18, 24-27	Academic Standards: A.CED.1 A.REI.3