

Mrs. Cordaro October 27th - October 31st						
Day		A	B	A	B	A
		Monday October 27th	Tuesday October 28th	Wednesday October 29th	Thursday October 30th	Friday October 31st
7:45 - 8:05						

8:05 - 8:47	Alg. 1A	<p>Solving Absolute Value Equations</p> <p>Lesson 1.6 - Day 5 O: Students will be able to write and solve equations involving absolute value</p> <p>A:</p> <ul style="list-style-type: none"> • Warm Up • Example 1 • Self Assessment (1 - 3) • Example 2 • Example 3 • Self Assessment (5 - 7) • Example 4 • Self Assessment (9 - 11) • Example 5 • Example 6 • Self Assessment (12 - 15) • Pages 42 - 44 (1, 5, 9, 11, 12, 16, 22, 23, 25, 27, 29, 31, 35, 39, 43, 45) • Chromebooks • Student Journal if needed <p>E: student responses</p>	<p>Solving Absolute Value Equations</p> <p>Lesson 1.6 - Day 6 O: Students will be able to write and solve equations involving absolute value</p> <p>A:</p> <ul style="list-style-type: none"> • Warm Up • Example 1 • Self Assessment (1 - 3) • Example 2 • Example 3 • Self Assessment (5 - 7) • Example 4 • Self Assessment (9 - 11) • Example 5 • Example 6 • Self Assessment (12 - 15) • Pages 42 - 44 (1, 5, 9, 11, 12, 16, 22, 23, 25, 27, 29, 31, 35, 39, 43, 45) • Chromebooks • Student Journal if needed <p>E: student responses</p>	<p>Solving Absolute Value Equations</p> <p>Lesson 1.6 - Day 7 O: Students will be able to write and solve equations involving absolute value</p> <p>A:</p> <ul style="list-style-type: none"> • Warm Up • Example 1 • Self Assessment (1 - 3) • Example 2 • Example 3 • Self Assessment (5 - 7) • Example 4 • Self Assessment (9 - 11) • Example 5 • Example 6 • Self Assessment (12 - 15) • Pages 42 - 44 (1, 5, 9, 11, 12, 16, 22, 23, 25, 27, 29, 31, 35, 39, 43, 45) • Chromebooks • Student Journal if needed <p>E: student responses</p>	<p>Rewriting Equations and Formulas</p> <p>Lesson 1.7 - Day 1 O: Students will be able to write and solve equations involving absolute value</p> <p>A:</p> <ul style="list-style-type: none"> • Warm Up • Example 1 • Example 2 • Self Assessment (1 - 7) • Example 3 • Example 4 • Self Assessment (8 - 10) • Example 5 • Example 6 • Self Assessment (11) • Example 7 • Example 8 • Self Assessment (12 - 13) • Pages 50- 52 (3, 11, 13, 21, 23, 25, 26, 30, 31, 33, 34, 35, 38, 45 - 49, 51, 53 - 56, 59 - 61) • Chromebooks • Student Journal if needed <p>E: student responses</p>	<p>Rewriting Equations and Formulas</p> <p>Lesson 1.7 - Day 2 O: Students will be able to write and solve equations involving absolute value</p> <p>A:</p> <ul style="list-style-type: none"> • Warm Up • Example 1 • Example 2 • Self Assessment (1 - 7) • Example 3 • Example 4 • Self Assessment (8 - 10) • Example 5 • Example 6 • Self Assessment (11) • Example 7 • Example 8 • Self Assessment (12 - 13) • Pages 50- 52 (3, 11, 13, 21, 23, 25, 26, 30, 31, 33, 34, 35, 38, 45 - 49, 51, 53 - 56, 59 - 61) • Chromebooks • Student Journal if needed <p>E: student responses</p>
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8:50 - 9:30	Intro to Alg. 7	<p>Multiplying Integers</p> <p>Lesson 2.1 - Day 4 O: Students will be able to find products of integers</p> <p>A:</p> <ul style="list-style-type: none"> • Warm Up • Example 1 • Try It • Example 2 • Try It • Self Assessment • Example 3 • Self Assessment • Pages 53 - 54 (1 - 8, 13, 15, 17, 20, 26, 27, 28, 29, 30, 31, 32, 35, 41, 42, 43, 48) • Chromebooks • Student Journal if needed <p>E: student responses</p>	<p>Multiplying Integers</p> <p>Lesson 2.1 - Day 5 O: Students will be able to find products of integers</p> <p>A:</p> <ul style="list-style-type: none"> • Warm Up • Example 1 • Try It • Example 2 • Try It • Self Assessment • Example 3 • Self Assessment • Pages 53 - 54 (1 - 8, 13, 15, 17, 20, 26, 27, 28, 29, 30, 31, 32, 35, 41, 42, 43, 48) • Chromebooks • Student Journal if needed <p>E: student responses</p>	<p>Dividing Integers</p> <p>Lesson 2.2 - Day 1 O: Students will be able to find quotients of integers</p> <p>A:</p> <ul style="list-style-type: none"> • Warm Up • Example 1 • Try It (1 - 3) • Example 2 • Try It (4 - 6) • Example 3 • Try It (7 - 9) • Self Assessment (11 - 13) • Example 4 • Self Assessment (15 & 16) • Pages 59 - 60 (1 - 9, 18, 20, 22, 29, 30, 32, 36, 38, 42, 43) • Chromebooks • Student Journal if needed <p>E: student responses</p>	<p>Dividing Integers</p> <p>Lesson 2.2 - Day 2 O: Students will be able to find quotients of integers</p> <p>A:</p> <ul style="list-style-type: none"> • Warm Up • Example 1 • Try It (1 - 3) • Example 2 • Try It (4 - 6) • Example 3 • Try It (7 - 9) • Self Assessment (11 - 13) • Example 4 • Self Assessment (15 & 16) • Pages 59 - 60 (1 - 9, 18, 20, 22, 29, 30, 32, 36, 38, 42, 43) • Chromebooks • Student Journal if needed <p>E: student responses</p>	<p>Dividing Integers</p> <p>Lesson 2.2 - Day 3 O: Students will be able to find quotients of integers</p> <p>A:</p> <ul style="list-style-type: none"> • Warm Up • Example 1 • Try It (1 - 3) • Example 2 • Try It (4 - 6) • Example 3 • Try It (7 - 9) • Self Assessment (11 - 13) • Example 4 • Self Assessment (15 & 16) • Pages 59 - 60 (1 - 9, 18, 20, 22, 29, 30, 32, 36, 38, 42, 43) • Chromebooks • Student Journal if needed <p>E: student responses</p>
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<p>9:33 - 10:13</p>	<p>Intro to Alg. 8</p>	<p>Solving Two - Step Inequalities</p> <p>Lesson 4.7 - Day 2 O: Students will be able to write and solve two - step inequalities</p> <p>A:</p> <ul style="list-style-type: none"> • Review Homework #4 - 6 • Example 1 • Try It (1 - 3) • Example 2 • Try It (4 - 6) • Self - Assessment (7 - 11) • Example 3 • Self Assessment (13) • Pages 169 - 170 (1 - 6, 9, 10, 11, 14, 15, 16, 17, 21 - 25) • Chromebooks • Student Journal if needed <p>E: student responses</p>	<p>Solving Two - Step Inequalities</p> <p>Lesson 4.7 - Day 3 O: Students will be able to write and solve two - step inequalities</p> <p>A:</p> <ul style="list-style-type: none"> • Warm Up • Example 1 • Try It (1 - 3) • Example 2 • Try It (4 - 6) • Self - Assessment (7 - 11) • Example 3 • Self Assessment (13) • Pages 169 - 170 (1 - 6, 9, 10, 11, 14, 15, 16, 17, 21 - 25) • Chromebooks • Student Journal if needed <p>E: student responses</p>	<p>Solving Two - Step Inequalities</p> <p>Lesson 4.7 - Day 4 O: Students will be able to write and solve two - step inequalities</p> <p>A:</p> <ul style="list-style-type: none"> • Warm Up • Example 1 • Try It (1 - 3) • Example 2 • Try It (4 - 6) • Self - Assessment (7 - 11) • Example 3 • Self Assessment (13) • Pages 169 - 170 (1 - 6, 9, 10, 11, 14, 15, 16, 17, 21 - 25) • Chromebooks • Student Journal if needed <p>E: student responses</p>	<p>End-Chapter 4 Quiz</p> <p>Chapter 4 Quiz O: Students will be able to show mastery level understanding from lessons 4.4 - 4.7</p> <p>A:</p> <ul style="list-style-type: none"> • Quiz <p>E: graded quiz</p>	<p>Chapter 4 Self Assessment</p> <p>Review - Day 1 O: Students will be able to review for the Chapter 4 Test</p> <p>A:</p> <ul style="list-style-type: none"> • Pages 173 - 175 (1 - 11 odd, 12 - 22 even, 23 - 37 odd, 38 - 42 even, 43 - 47 odd, 48 - 54 even) • Chromebooks • Student Journal if needed <p>E: student responses</p>
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10:16 - 10:56	Alg. 1B	<p>Solving Systems of Linear Equations by Substitution</p> <p>Lesson 5.2 - Day 1 O: Students will be able to solve linear systems by substitution</p> <p>A:</p> <ul style="list-style-type: none"> • Example 1 • Self Assessment (2 - 4) • Example 2 • Self Assessment (5 -9) • Example 3 • Self Assessment (10) • Pages 255 - 256 (1, 3, 4, 5, 8, 9, 10, 11, 12, 14, 17, 18, 19, 22, 23, 31 - 34, 37) • Chromebooks • Student Journal if needed <p>E: student responses</p>	<p>Solving Systems of Linear Equations by Substitution</p> <p>Lesson 5.2 - Day 2 O: Students will be able to solve linear systems by substitution</p> <p>A:</p> <ul style="list-style-type: none"> • Example 1 • Self Assessment (2 - 4) • Example 2 • Self Assessment (5 -9) • Example 3 • Self Assessment (10) • Pages 255 - 256 (1, 3, 4, 5, 8, 9, 10, 11, 12, 14, 17, 18, 19, 22, 23, 31 - 34, 37) • Chromebooks • Student Journal if needed <p>E: student responses</p>	<p>Solving Systems of Linear Equations by Substitution</p> <p>Lesson 5.2 - Day 3 O: Students will be able to solve linear systems by substitution</p> <p>A:</p> <ul style="list-style-type: none"> • Example 1 • Self Assessment (2 - 4) • Example 2 • Self Assessment (5 -9) • Example 3 • Self Assessment (10) • Pages 255 - 256 (1, 3, 4, 5, 8, 9, 10, 11, 12, 14, 17, 18, 19, 22, 23, 31 - 34, 37) • Chromebooks • Student Journal if needed <p>E: student responses</p>	<p>Solving Systems of Linear Equations by Substitution</p> <p>Lesson 5.2 - Day 4 O: Students will be able to solve linear systems by substitution</p> <p>A:</p> <ul style="list-style-type: none"> • Example 1 • Self Assessment (2 - 4) • Example 2 • Self Assessment (5 -9) • Example 3 • Self Assessment (10) • Pages 255 - 256 (1, 3, 4, 5, 8, 9, 10, 11, 12, 14, 17, 18, 19, 22, 23, 31 - 34, 37) • Chromebooks • Student Journal if needed <p>E: student responses</p>	<p>Solving Systems of Linear Equations by Elimination</p> <p>Lesson 5.3 - Day 1 O: Students will be able to solve linear systems by elimination</p> <p>A:</p> <ul style="list-style-type: none"> • Example 1 • Example 2 • Self Assessment (1 - 3, 5 - 7) • Example 3 • Self Assessment (9) • Pages 261 - 262 (1, 3, 4, 6, 8, 10, 12, 15, 16, 17, 18, 19, 21, 22, 25, 28, 29, 36 - 41, 43, 47 - 51 odd) • Chromebooks • Student Journal if needed <p>E: student responses</p>
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11:29 - 12:09	Pre - Alg.	<p>Multiplying Rational Numbers</p> <p>Lesson 2.4 - Day 2 O: Students will be able to find products of rational numbers</p> <p>A:</p> <ul style="list-style-type: none"> • Warm Up • Example 1 • Try It (1 - 4) • Example 2 • Try It (5 - 6) • Self Assessment (8 - 11) • Example 3 • Self Assessment (12) • Pages 71- 72 (1 - 7, 10, 11, 15, 16, 17, 22, 23, 24, 25, 28, 32, 34, 35, 36) • Chromebooks • Student Journal if needed <p>E: student responses</p>	<p>Multiplying Rational Numbers</p> <p>Lesson 2.4 - Day 3 O: Students will be able to find products of rational numbers</p> <p>A:</p> <ul style="list-style-type: none"> • Warm Up • Example 1 • Try It (1 - 4) • Example 2 • Try It (5 - 6) • Self Assessment (8 - 11) • Example 3 • Pages 71- 72 (1 - 7, 10, 11, 15, 16, 17, 22, 23, 24, 25, 28, 32, 34, 35, 36) • Chromebooks • Student Journal if needed <p>E: student responses</p>	<p>Dividing Rational Numbers</p> <p>Lesson 2.5 - Day 1 O: Students will be able to find quotients of rational numbers</p> <p>A:</p> <ul style="list-style-type: none"> • Warm Up • Example 1 • Try It (1 - 4) • Example 2 • Try It (5 - 7) • Self Assessment (9 - 11) • Example 3 • Self Assessment (12 - 13) • Pages 77 - 78 (1 - 7, 14, 16, 17, 19, 20, 21, 22, 23, 25, 26, 28) • Chromebooks • Student Journal if needed <p>E: student responses</p>	<p>Dividing Rational Numbers</p> <p>Lesson 2.5 - Day 2 O: Students will be able to find quotients of rational numbers</p> <p>A:</p> <ul style="list-style-type: none"> • Warm Up • Example 1 • Try It (1 - 4) • Example 2 • Try It (5 - 7) • Self Assessment (9 - 11) • Example 3 • Self Assessment (12 - 13) • Pages 77 - 78 (1 - 7, 14, 16, 17, 19, 20, 21, 22, 23, 25, 26, 28) • Chromebooks • Student Journal if needed <p>E: student responses</p>	<p>Dividing Rational Numbers</p> <p>Lesson 2.5 - Day 3 O: Students will be able to find quotients of rational numbers</p> <p>A:</p> <ul style="list-style-type: none"> • Warm Up • Example 1 • Try It (1 - 4) • Example 2 • Try It (5 - 7) • Self Assessment (9 - 11) • Example 3 • Self Assessment (12 - 13) • Pages 77 - 78 (1 - 7, 14, 16, 17, 19, 20, 21, 22, 23, 25, 26, 28) • Chromebooks • Student Journal if needed <p>E: student responses</p>
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12:12 - 12:52	Pr00e - Alg	Multiplying Rational Numbers Lesson 2.4 - Day 2 O: Students will be able to find products of rational numbers A: • Warm Up • Example 1 • Try It (1 - 4) • Example 2 • Try It (5 - 6) • Self Assessment (8 - 11) • Example 3 • Self Assessment (12) • Pages 71- 72 (1 - 7, 10, 11, 15, 16, 17, 22, 23, 24, 25, 28, 32, 34, 35, 36) • Chromebooks • Student Journal if needed E: student responses	Multiplying Rational Numbers Lesson 2.4 - Day 3 O: Students will be able to find products of rational numbers A: • Warm Up • Example 1 • Try It (1 - 4) • Example 2 • Try It (5 - 6) • Self Assessment (8 - 11) • Example 3 • Self Assessment (12) • Pages 71- 72 (1 - 7, 10, 11, 15, 16, 17, 22, 23, 24, 25, 28, 32, 34, 35, 36) • Chromebooks • Student Journal if needed E: student responses	Dividing Rational Numbers Lesson 2.5 - Day 1 O: Students will be able to find quotients of rational numbers A: • Warm Up • Example 1 • Try It (1 - 4) • Example 2 • Try It (5 - 7) • Self Assessment (9 - 11) • Example 3 • Self Assessment (12 - 13) • Pages 77 - 78 (1 - 7, 14, 16, 17, 19, 20, 21, 22, 23, 25, 26, 28) • Chromebooks • Student Journal if needed E: student responses	Dividing Rational Numbers Lesson 2.5 - Day 2 O: Students will be able to find quotients of rational numbers A: • Warm Up • Example 1 • Try It (1 - 4) • Example 2 • Try It (5 - 7) • Self Assessment (9 - 11) • Example 3 • Self Assessment (12 - 13) • Pages 77 - 78 (1 - 7, 14, 16, 17, 19, 20, 21, 22, 23, 25, 26, 28) • Chromebooks • Student Journal if needed E: student responses	Dividing Rational Numbers Lesson 2.5 - Day 3 O: Students will be able to find quotients of rational numbers A: • Warm Up • Example 1 • Try It (1 - 4) • Example 2 • Try It (5 - 7) • Self Assessment (9 - 11) • Example 3 • Self Assessment (12 - 13) • Pages 77 - 78 (1 - 7, 14, 16, 17, 19, 20, 21, 22, 23, 25, 26, 28) • Chromebooks • Student Journal if needed E: student responses
		12:55 - 1:35	Prep			

1:38 - 2:18	Math Strat. 7 II	Chapter 8 Test O: Students will be able to show mastery level understanding on Chapter 8 A: • Test E: graded test	End - Chapter Quiz Review O: Students will be able to understand their mistakes A: • Test Review E: student responses	End - Chapter Quiz Review O: Students will be able to understand their mistakes A: • Quiz Review E: student responses	Samples & Populations Lesson 8.1 - Day 1 O: Students will be able to understand how to use random samples to make conclusions about a population A: • Warm Up • Example 1 • Try It (1 - 2) • Example 2 • Try It (3) • Self Assessment (4 - 5) • Example 3 • Self Assessment 6 • Pages 329 - 330 (1 - 8, 10, 11, 13, 14, 15, 17) E: student responses	Samples & Populations Lesson 8.1 - Day 1 O: Students will be able to understand how to use random samples to make conclusions about a population A: • Warm Up • Example 1 • Try It (1 - 2) • Example 2 • Try It (3) • Self Assessment (4 - 5) • Example 3 • Self Assessment 6 • Pages 329 - 330 (1 - 8, 10, 11, 13, 14, 15, 17) E: student responses
		A - Homeroom	B - Core Support	A - Homeroom	B - Core Support	A - Homeroom
2:21 - 2:51						

Lesson Plans are Subject to Change

*Learning Support accommodations include guided outlines, one-to-one instruction, and small group work.

*Enrichment Accommodations include challenge activities at teacher's discretion. `