

Weeks of 5/25/20 - 6/5/20

Continuity of Learning Plan Calendar #5

Teacher Name: Hartlove School: ARISE Academy		
Week of 5/25/20 - 5/29/20		
Date	Topics Covered by Course	Communication Method (How are you communicating this to families and students?)
5/25/20	<ul style="list-style-type: none"> ● Algebra 2 Part 1 <ul style="list-style-type: none"> ○ Synthetic Division – a Shortcut for Polynomial Division ● Algebra 1 <ul style="list-style-type: none"> ○ Practice Solving Systems of Linear Equations ● Geometry <ul style="list-style-type: none"> ○ Introduction to CPCTC 	<ul style="list-style-type: none"> ● Google Classroom ● Google Meet ● Email ● Providing physical packets of materials
5/26/20	<ul style="list-style-type: none"> ● Algebra 2 Part 1 <ul style="list-style-type: none"> ○ Exploring Synthetic Division ● Algebra 1 <ul style="list-style-type: none"> ○ Solving Systems of Linear Inequalities by Graphing ● Geometry <ul style="list-style-type: none"> ○ Using CPCTC 	<ul style="list-style-type: none"> ● Google Classroom ● Google Meet ● Email ● Providing physical packets of materials
5/27/20	<ul style="list-style-type: none"> ● Algebra 2 Part 1 <ul style="list-style-type: none"> ○ Exploring the Sum and Difference of Cubes ● Algebra 1 	<ul style="list-style-type: none"> ● Google Classroom ● Google Meet ● Email ● Providing physical packets of materials

	<ul style="list-style-type: none"> ○ Exploring Systems of Inequalities ● Geometry <ul style="list-style-type: none"> ○ Using Congruent Triangles – Isosceles Triangle Theorem 	
5/28/20	<ul style="list-style-type: none"> ● Algebra 2 Part 1 <ul style="list-style-type: none"> ○ Sum and Difference of Cubes ● Algebra 1 <ul style="list-style-type: none"> ○ Review Systems of Linear Equations and Inequalities ● Geometry <ul style="list-style-type: none"> ○ Working with Overlapping Triangles 	<ul style="list-style-type: none"> ● Google Classroom ● Google Meet ● Email ● Providing physical packets of materials
5/29/20	<ul style="list-style-type: none"> ● Algebra 2 Part 1 <ul style="list-style-type: none"> ○ Factor Polynomials by Grouping ● Algebra 1 <ul style="list-style-type: none"> ○ Graphs of Quadratic Functions Overview ● Geometry <ul style="list-style-type: none"> ○ Exploring Overlapping Triangles 	<ul style="list-style-type: none"> ● Google Classroom ● Google Meet ● Email ● Providing physical packets of materials
Week of 6/1/20 - 6/5/20		
Date	Topics Covered by Course	Communication Method (How are you communicating this to families and students?)
6/1/20	<ul style="list-style-type: none"> ● Algebra 2 Part 1 <ul style="list-style-type: none"> ○ Exploring Factor by Grouping ● Algebra 1 <ul style="list-style-type: none"> ○ Finding the Vertex of Quadratic Functions 	<ul style="list-style-type: none"> ● Google Classroom ● Google Meet ● Email ● Providing physical packets of materials

	<ul style="list-style-type: none"> ● Geometry <ul style="list-style-type: none"> ○ Dilations and Similarity Overview 	
6/2/20	<ul style="list-style-type: none"> ● Algebra 2 Part 1 <ul style="list-style-type: none"> ○ Determining Factoring Strategy ● Algebra 1 <ul style="list-style-type: none"> ○ Practice finding the Vertex of Quadratic Equations ● Geometry <ul style="list-style-type: none"> ○ Exploring Dilations 	<ul style="list-style-type: none"> ● Google Classroom ● Google Meet ● Email ● Providing physical packets of materials
6/3/20	<ul style="list-style-type: none"> ● Algebra 2 Part 1 <ul style="list-style-type: none"> ○ Theorems of Algebra ● Algebra 1 <ul style="list-style-type: none"> ○ Exploring $y = ax^2$ ● Geometry <ul style="list-style-type: none"> ○ Exploring Similarity 	<ul style="list-style-type: none"> ● Google Classroom ● Google Meet ● Email ● Providing physical packets of materials
6/4/20	<ul style="list-style-type: none"> ● Algebra 2 Part 1 <ul style="list-style-type: none"> ○ Polynomial Equations – Guided Practice ● Algebra 1 <ul style="list-style-type: none"> ○ Exploring $y = ax^2 + c$ (Day 1) ● Geometry <ul style="list-style-type: none"> ○ What is the Difference Between Similar and Congruent? 	<ul style="list-style-type: none"> ● Google Classroom ● Google Meet ● Email ● Providing physical packets of materials
6/5/20	<ul style="list-style-type: none"> ● Algebra 2 Part 1 <ul style="list-style-type: none"> ○ Review Polynomial Equations ● Algebra 1 <ul style="list-style-type: none"> ○ Exploring $y = ax^2 + c$ (Day 2) ● Geometry 	<ul style="list-style-type: none"> ● Google Classroom ● Google Meet ● Email ● Providing physical packets of materials

	○ Similar Figures	
--	-------------------	--