



PHASE 2 INSTRUCTIONAL CONTINUITY PLAN
BEGINNING APRIL 16, 2020

Geometry and Honors – Phase 2 Part 1

TEXTBOOK CHECKOUT: *Geometry* Glencoe – McGraw Hill

SCHOOL NAME: _____

STUDENT NAME: _____

TEACHER NAME: _____

Directions: On your own paper, complete the assignments below. Show all your work, not just the answers. Be prepared to submit your work to your teacher/school if requested.

Section Number	Topic Name	Date Completed
Section 10-1	<p><u>Circles and Circumference</u></p> <p>Lesson: Read "Examples" on pages 697 – 700</p> <p>Practice: Check Your Understanding page 701 #1, 3, 7, 9 Practice and Problem Solving page 701-703 #11-35 odd, 43</p> <p>Check your answers in the back of the book. (page R90)</p>	
Section 10-2	<p><u>Measuring Angles and Arcs</u></p> <p>Lesson: Read "Examples" and "KeyConcepts" on pages 706 – 709</p> <p>Practice: Check Your Understanding, page 710 #1-11 odd Practice and Problem Solving, page 710 – 713 #13-37 odd, 43-49 odd, 57</p> <p>Check your answers in the back of the book. (page R90-91)</p>	
Section 10-3	<p><u>Arcs and Chords</u></p> <p>Lesson: Read "Examples" and "KeyConcepts" on pages 715 – 718</p> <p>Practice: Check Your Understanding, page 718 #1-5 odd Practice and Problem Solving, page 719 – 721 #7-19 odd, 23, 27, 31, 33</p> <p>Check your answers in the back of the book. (page R91-92)</p>	

Section 10-4	<p><u>Inscribed Angles</u> Lesson: Read "Examples" and "KeyConcepts" on pages 723 – 726</p> <p>Practice: Check Your Understanding, page 727 #1-5 odd and 9 Practice and Problem Solving, page 727 – 867 #11-19 odd, 23-29 odd, 33, 35</p> <p>Check your answers in the back of the book. (page R92-93)</p>	
	<p><u>Assignment:</u> Complete the Mid-Chapter Quiz: Page 731 #1-15</p>	
Section 10-5	<p><u>Tangents</u> Lesson: Read "Examples" and "KeyConcepts" on pages 732 – 735</p> <p>Practice: Check Your Understanding, page 735-736 #3, 5, 7 Practice and Problem Solving, page 736 – 738 #13 – 23 odd, 27, 31, 35</p> <p>Check your answers in the back of the book. (page R93-95)</p>	
Section 10-6	<p><u>Secants, Tangents, and Angle Measures</u> Lesson: Read "Examples" and "KeyConcepts" on pages 741 – 745</p> <p>Practice: Check Your Understanding, page 745 #1-5 odd Practice and Problem Solving, page 746 – 748 #11 – 29 odd</p> <p>Check your answers in the back of the book. (page R94)</p>	
Section 10-7	<p><u>Special Segments in a Circle</u> Lesson: Read "Examples" and "KeyConcepts" on pages 750 – 753</p> <p>Practice: Check Your Understanding, page 753 #1-5 odd Practice and Problem Solving, page 754 – 755 #7- 21 odd</p> <p>Check your answers in the back of the book. (page R95)</p>	

Section 10-8	<u>Special Segments in a Circle</u> Lesson: Read "Examples" and "KeyConcepts" on pages 757 – 759 Practice: Check Your Understanding, page 760 #1-7 odd Practice and Problem Solving, page 760 – 762 #13- 25 odd, 35, 39, 45 Check your answers in the back of the book. (page R96)	
	<u>Assignment:</u> Complete the Spiral Review: Page 763 #55 – 61	
Study Guide and Review	<u>Read and Complete the Study Guide and Review</u> Page 766 – 770 #1 – 37 odd Check your answers in the back of the book. (page R97)	
Assessment	<u>Practice Test</u> Page 771 #1-15	