All learning is standards based - The formative work assigned to you is the “practice” towards the mastery of the standard. You must correctly complete each assignment before the test day to be eligible to retest.

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| 14.3.1(Geometry): I can use right triangle trig ratios (sine, cosine, tangent) to find missing side lengths and angle measurements. | | | |
| Assignment | Date | Score | What I did well/need to work on |
| Practice Questions  *UCSMP Handouts*  *P. 916: 12, 13, 15-22, 265, 28, 32, 36, 38, 43* |  |  |  |
| Checkpoint Quiz |  |  |  |
| Summative Score |  |  |  |

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| 14.4.1 (Geometry): I can use the Law of Sines to solve non-right triangles. | | | |
| Assignment | Date | Score | What I did well/need to work on |
| Practice Questions  *Pg. 924: 9-14, 16, 18, 20,* |  |  |  |
| Checkpoint Quiz |  |  |  |
| Summative Score |  |  |  |

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| 14.5.1 (Geometry): I can use the Law of Cosines to solve non-right triangles. | | | |
| Assignment | Date | Score | What I did well/need to work on |
| Practice Questions  *Pg. 931: 7-12, 16, 19, 28, 30, 40, 45, 46, 68-71* |  |  |  |
| Checkpoint Quiz |  |  |  |
| Summative Score |  |  |  |

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| 13.8.1 (Geometry): I can evaluate reciprocal trig ratios (cosecant, secant, cotangent). | | | |
| Assignment | Date | Score | What I did well/need to work on |
| Practice Questions  *Pg. 880: 9-24, 29-37, 49-52* |  |  |  |
| Checkpoint Quiz |  |  |  |
| Summative Score |  |  |  |

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| 13.2.1 (Geometry): I can use sine and cosine to determine points around a unit circle. | | | |
| Assignment | Date | Score | What I did well/need to work on |
| Practice Questions  *Pg. 833: 26-38, 45-51*  *UCSMP Handouts* |  |  |  |
| Checkpoint Quiz |  |  |  |
| Summative Score |  |  |  |

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| 13.3.1 (Geometry): I can find the arc length of a portion of a circle. | | | |
| Assignment | Date | Score | What I did well/need to work on |
| Practice Questions  *Pg. 840: 26-33, 47*  *UCSMP Handout* |  |  |  |
| Checkpoint Quiz |  |  |  |
| Summative Score |  |  |  |

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| 13.3.2 (Geometry): I can convert degrees to radians and vice versa | | | |
| Assignment | Date | Score | What I did well/need to work on |
| Practice Questions  *Pg. 841: 6-24, 37-40*  *UCSMP Handout* |  |  |  |
| Checkpoint Quiz |  |  |  |
| Summative Score |  |  |  |

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| 13.4.1 (Functions): I can identify a periodic function, the length of its cycle, and its amplitude. I can use these basic properties to model a sine curve with a graph and an equation. | | | |
| Assignment | Date | Score | What I did well/need to work on |
| Practice Questions  *Pg. 824: 6, 8, 9, 11, 13-16, 21, 26, 28*  *UCSMP Handout* |  |  |  |
| Checkpoint Quiz |  |  |  |
| Summative Score |  |  |  |