Georgetown High School Lesson Plan

 Lesson Plans for the Week of: February 5 – February 9, 2018 (Geometry, CP) Teacher’s Name: Ricardo Wingate

 **State Standards Covered:**

G.GGPE.7\* Use the distance and midpoint formulas to determine distance and midpoint in a coordinate plane, as well as areas of triangles and rectangles, when given coordinates.

G.GM.1\* Use geometric shapes, their measures, and their properties to describe real-world objects.

G.GM.2 Use geometry concepts and methods to model real-world situations and solve problems using a model.

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| Monday | Tuesday | Wednesday | Thursday | Friday |
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| Chapter 1.3(Continuation)* find lengths of segments in the coordinate plane
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| Strategies:* Gradual Release of Responsibility
* Model examples
* Use of technology
* Independent practice and review
* Class discussion
* Cooperative learning
 |
| Assessment Plans:* Open ended questions
* Observation
* Class work
* Quiz
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 | Chapter 1.3(Continuation) * find lengths of segments in the coordinate plane
 | Chapter 1.4Objectives(TSWBAT): * Name, measure, and classify angles
 | Quiz 1.4 and 1.5Objectives(TSWBAT): * Special angle relationships to find angle measures
 | QuizObjectives(TSWBAT): * find lengths of segments in the coordinate plane
* Name, measure, and classify angles
* Special angle relationships to find angle measures
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| Strategies:* Gradual Release of Responsibility
* Model examples
* Use of technology
* Independent practice and review
* Class discussion
* Cooperative learning
 | Strategies:* Direct instruction
* Model examples
* Use of technology
* Independent practice and review
* Class discussion
* Cooperative learning
 | Strategies:* Direct instruction
* Use of technology
* Independent practice and review
 | Strategies* Direct instruction
* Use of technology
* Independent practice and review
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| Assessment Plans:* Open ended questions
* Observation
* Class work
* Quiz
 | Assessment Plans:* Questions and Answers
* Observation
* Class work
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 | Assessment Plans:* Questions and Answers
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