Lesson Plans

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1	Date	Unit Title	Lesson Title	Objectives	Warm Up	Instructional Activities	Closure	Assessment	Differentiation	Materials
2	1/13/2020	8: Coordinate Geometry	Line Dilations	I can dilate a line with a point on the line by determining that the center is on the line. I can dilate a line with a point not on the line by determining that the center is not on the line and adjusting the y-intercept based on the scale factor. (G-SRT 1a)	Properties of dilations review	1-Deliver notes 2-Facilitate guided practice 3-Circulate during independent practice 4-Discuss independent practice	Summarize difference between point on and off line	Independent practice, homework	Above-level learners: work ahead, challenge problems Below-level learners: visual representations of material, guided notes, repeated, varied explanations	-SMART Board -TI Nspire
3	1/14/2020	8: Coordinate Geometry	Partitioning Segments	I can calculate a point on a directed line segment that breaks the line into a given ratio by analyzing a graph and using the counting method. (G-GPE 6)	Line dilations review	1-Deliver notes 2-Facilitate guided practice 3-Circulate during independent practice 4-Discuss independent practice	Summarize process for partititioning segment	Card Sort, homework	Above-level learners: work ahead, challenge problems Below-level learners: visual representations of material, guided notes, repeated, varied explanations	-SMART Board -TI Nspire -Card Sort
4	1/15/2020	8: Coordinate Geometry	Regents Review	I can calculate a point on a directed line segment that breaks the line into a given ratio by analyzing a graph and using the counting method. (G-GPE 6)	Partitioning segments review	1-Circulate during independent practice 2-Discuss independent practice	Discuss common errors	Independent practice homework	Above-level learners: work ahead, challenge problems Below-level learners: visual representations of material, guided notes, repeated, varied explanations	-SMART Board -TI Nspire
5	1/16/2020	8: Coordinate Geometry	Distance Formula	I can calculate the perimeter of triangles and rectangles on the coordinate plane using the distance formula. I can calculate the perimeter of polygons on the coordinate plane using the distance formula. (G-GPE 7)	Partitioning segments review	2-Facilitate guided practice 3-Circulate during independent practice 4-Discuss independent practice	Summarize ways to find the distance of a line segment	Independent practice homework	Above-level learners: work ahead, challenge problems Below-level learners: visual representations of material, guided notes, repeated, varied explanations	-SMART Board -TI Nspire
		8: Coordinate Geometry	Distance Formula Proofs	I can justify properties of quadrilaterals using the coordinate plane using	Distance formula review	1-Deliver notes 2-Facilitate guided practice	Discuss ways to prove different quadrilaterals using distance formula		Above-level learners: work ahead, challenge problems	-SMART Board -TI Nspire

GOOGLE SHEETS LESSON PLANS TEMPLATE

1/13-1/17 | 1/6-1/10 | 12/16-12/20 | 12/9-12/13 | 12/2-12/6 | 11/25-11/29 | 11/18-11/22 | 11/11-11/15 | 11/4-11/8 | 10/28-11/1 | 10/21-10/2