



Grading Period	First Grading Period	Second Grading Period	Third Grading Period	Fourth Grading Period	Fifth Grading Period	Sixth Grading Period
Calendar Dates	Aug. 28 – Oct. 6 (29 days)	Oct.10 – Nov. 10 (24 days)	Nov. 13 – Dec. 15 (20 days)	Jan. 3 – Feb. 16 (32 days)	Feb. 20 - April 13 (33 days)	April 16 – May 31 (33 days)
TEKS	G.1A, G. Helvetica1B, G.1C, G.1D, G.1E, G.1F, G.1 G, G.2A, G.2B, G.2C, G.3A, G.3B, G.3C, G.3 D, G.4A, G.4B, G.4C, G.4D G.5B, G.5C	G.1A,G.1B,G.1C,G.1D, G.1E, G.1F, G.1G, G.4A, G.5A, G.5B, G.5C, G.4D, G.5A, G.5B, G.5C, G.5D, G.6A, G.6B, G.6C G.6D, G.7AG.7B,G.8A,	G.1A, G.1B, G.1C, G.1D, G1E, G.1F, G.1G, G.4D, G.5A, G.5B, G.5C, G.5D, G.6B, G.6C, G.6D, G.7A, G.7B, G.8A	G.1A, G.1B, G.1C, G.1D,G. 1E, G.1F, G.1G, G.2B, G.5A G.5B, G.5C G.6D, G.7A, G.8B,G.9A, G.9B,G.1 2A,G.12D, G.12E	G.1A, G.1B, G.1C, G.1D G.1E, G.1F, G.1G, G.2B, G.5A, G.6E, G.10A G.10B, G.11A, G.11B, G.12B, G.12C, G.11A, G.11B, G.12B, G.12A, G.12C, G.12C, G.12D, G.12E	G.1A, G.1B, G.1C, G.1D, G.1E, G.1F, G.1G, G.2C G.10B, G.11A, G.11B, G.12B, G.12C, G.13A, G.13B, G.13C, G.13D, G.13E,
Topic Focus	<p>Unit 01: Introduction to Logic and Euclidean Geometry</p> <p>Unit 02: Coordinate Geometry and Transformations</p>	<p>Unit 03: Relationships of Lines and Transversals</p> <p>Unit 04: Relationships of Triangles, including Congruence and Similarity</p>	<p>Unit 04 (cont'd): Relationships of Triangles, including Congruence and Similarity</p>	<p>Unit 05: Relationships of Right Triangles, including Trigonometry</p> <p>Unit 06: Relationships of Circles, including Radian Measure and Equations of Circles</p>	<p>Unit 06 (cont'd): Relationships of Circles, including Radian Measure and Equations of Circles</p> <p>Unit 07: Relationships of Two- and Three-Dimensional Figures</p> <p>Unit 08 : Measurement of Two-Dimensional Figures</p>	<p>Unit 09: Measurement of Three-Dimensional Figures</p> <p>Unit 10: Probability</p>
District Assessment	CBA# 1		CBA# 2 Semester Exam		CBA #3	Semester Exam



Geometry Snapshot 2017-2018

