Spring 2020 Calendar

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Jan	1/6 — Terms, notation, line properties C0.1	1/7 — Vertical, supplementary, linear, complement C0.1, C0.9	1/8 — Parallel Line Properties/Application C0.9	1/9 — Triangle Ext Ang & Iso. Tri/ Review C0.10	1/10 — Quiz / Begin Transformations
Jan	1/13 — Translation and Reflection Rules C0.2, C0.4	1/14 — Rotations and Rules C0.2, C0.4	1/15 — Combinations of Transformations and Map Onto C0.5, C0.3, C0.6	1/16 — CTLS Transformations Quiz /Triangle Inequalities	1/17 — Congruent Triangles All Congruency Theorems C0.7, C0.8
Jan	1/20 — MLK-No School	1/21 — Congruent Triangles Review and CPCTC C0.7, C0.8	1/22 — Congruent Triangle Quiz/ Review C0.7, C0.8	1/23 — Unit 1 Test	1/24 — Dilations of Lines/Figures and Scale Factor SRT.1, SRT.2, SRT.5
Jan	1/27 — Similar figures/ Application SRT.2, SRT.5	1/28 — Midsegment and Triangle Prop. Thm. SRT. 4, SRT.5	1/29 — Review / Prove Triangles Similar SRT.3	1/30 — Similarity Midsegment Quiz/ Trig. - Ratios and Complementary Functions SRT.6, SRT.7	1/31 — Solving for Missing Sides SRT.8
Feb	2/4 — Trig. - Missing Sides and Angles - Multipart SRT.8	2/5 — Trig. - Multistep and Co-Functions SRT. 6, SRT.7, SRT.8	2/6 — Trig Quiz/ Trig. - Application Problems (Angles of Elevation/Depression) SRT.8	2/7 — CTLS Similarity and Trig. Practice Test /Review	2/8 — Unit 2 Test
Feb	2/10 — Circles Vocab., Central Angles C.2	2/11 — Inscribed Angles C.2	2/12 — Inscribed Quadrilaterals and Right Triangles C.2	2/13 — Vocab Quiz/ Notes Sec and Tan Angles C.2	2/14 — Secant and Tangent Angles Int and Ext. Practice C.2
Feb	2/17 — Winter Break	2/18 — Winter Break	2/19 — Winter Break	2/20 — Winter Break	2/21 — Winter Break
Feb	2/24 — Review All types: Angles and Arcs of Circles. C.2	2/25 — Angles and Arcs Quiz/Arc Length C.5	2/26 — Area of a Sector and Area of Segments C.5	2/27 — Review	2/28 — Unit 3 Test
March	3/2 — Segment Lengths / Chord Properties C.	3/3 — Tangent Problems (Pyth. Thm) C.4	3/4 — Chord Lengths C.4	3/5 — Secant Tangents (Out*whole) C.4	3/6 — CTLS Segments in Circles Quiz/ Volume of Prisms and Cylinders
March	3/9 — Volume Quiz/Cross Sections GMD.4/Review	3/10 — Composite Figures and Cavalieri's Principle GMD.2	3/11 — Volume Quiz/Cross Sections GMD.4/Review	3/12 — Review	3/13 — Unit 4 Test
March	3/16 — Equation of a Line GPE.5	3/17 — Equations of Perp. And Parallel GPE.5	3/18 — Circles - Graph and Write Equations GPE.1	3/19 — Intersection of Circles and Lines GPE.1 / Review	3/20 — Eq. Of Lines Quiz/ Midpoint and Partitioning a Line Segment GPE.6
March	3/23 — Distance & Pyth. And Prop. Of Quads. C0.11, GPE.4	3/24 — Properties of Parallelograms and Rectangles C0.11 GPE.4	3/25 — CTLS Midpoint Distance and Per. Area / More Proving practice	3/26 — Review	3/27 — Unit 5 Test
M/April	3/30 — Vocab, Set Notation, & Venn Diagrams CP.1	3/31 — Overlapping and Mutually Exclusive CP.2	4/1 — Overlapping and Mutually Exclusive CP.3	4/2 — Independent Events CP.7, CP.6	4/3 — Using Formulas Backwards CP.5
April	4/6 — SPRING BREAK	4/7 — SPRING BREAK	4/8 — SPRING BREAK	4/9 — SPRING BREAK	4/10 — SPRING BREAK
April	4/13 — Review	4/14 — Unit 6 Test	4/15 — Constructions C0.12, C0.13	4/16 — Constructions C0.12, C0.13	4/17 — Constructions and Points of Concurrency C0.12, C0.13
April	4/20	4/21	4/22	4/23	4/24

April	Constructions Quiz	Constructions Project	Construction Project/ Population Density MG.2	Review for EOC	Review for EOC
April	4/27	4/28	4/29	4/30	5/1
	Review for EOC	Review for EOC	Review for EOC	Review for EOC	Review for EOC
May	5/4	5/5	5/6	5/7	5/8
	EOC	EOC	EOC	EOC	EOC
May	5/11	5/12	5/13	5/14	5/15
	Factoring Quadratics Review Trinomials a=1	Factoring Quadratics Review Trinomials Difference of Squares	Solving Quadratics Review	Solving Quadratics Quiz	Simplifying Radicals
May	5/18	5/19	5/20	5/21	5/22
	0	Early Release Day (FINALS)	Early Release Day (FINALS)	POST PLANNING	POST PLANNING
May	5/25	5/26	5/27	5/28	5/29
	SUMMER	SUMMER	SUMMER	SUMMER	SUMMER