

### 2021-2022 Geometry Year-At-A-Glance

Unit Title	Student Expectations
<b>1<sup>st</sup> Nine Weeks:</b> August 23 – October 15 <b>SAT/PSAT</b> October 13 <b>Assessment – First 9 Weeks Test</b> Week of October 11	
1.1 Probability	G.13A, G.13B, G.13C, G.13D, G.13E
1.2 Basic Geometry	G.4A, G.2B, G.6A, G.2A
1.3 Intro to angles	G.6A
1.4 Parallel lines and their angles	G.6A, G.2B, G.2C
<b>2<sup>nd</sup> Nine Weeks:</b> October 18 – December 17 <b>STAAR Retests</b> December 7-10 <b>Assessment – First Semester Exam</b> Week of December 13	
2.1 Triangles	G.5A, G.6D, G.6B, G.6C
2.2 Principles of triangles	G.6A, G.6D, G.8B
2.3 Polygons	G.5A, G.6E, G.2B
<b>3<sup>rd</sup> Nine Weeks:</b> January 4 – March 11 <b>Assessment – Third 9 weeks test:</b> Week of March 7	
3.1 Similar figures and proportional parts	G.10B, G.7B, G.8A
3.2 Right triangles	G.6D, G.9B, G.9A
3.3 Transformations	G.3A, G.3B, G.3C, G.3D, G.7A
<b>4<sup>th</sup> Nine Weeks:</b> March 21 – May 26 <b>Assessment – Interim Assessment</b> In Class March 29-30 <b>Second Semester Exam</b> Week of May 23 <b>Algebra 1 STAAR EOC – Tuesday, May 3-6</b>	
4.1 Circles	G.12A G.12B G.12C G.12D G.12E
4.2 Area	G.10B G.11B G.11C G.11A G.13B
4.3 Volume and Surface Area	G.10A G.10B G.11D G.11C

Process standards should be embedded into instruction on a daily basis (A.1A, A.1B, A.1C, A.1D, A.1E, A.1F, and A.1G)

[Click here to access state standards for Geometry](#)

Any additional notes:

**2021-2022 Geometry PAP Year-At-A-Glance**

Unit Title	Student Expectations
<b>1<sup>st</sup> Nine Weeks:</b> August 23 – October 15 <b>SAT/PSAT</b> October 13 <b>Assessment – First 9 Weeks Test</b> Week of October 11	
1.1 Probability	G.13A, G.13B, G.13C, G.13D, G.13E
1.2 Basic Geometry	G.4A, G.2B, G.2A, G.6A
1.3 Parallel lines and their angles	G.6A, G.2B, G.2C
<b>2<sup>nd</sup> Nine Weeks:</b> October 18 – December 17 <b>STAAR Retests</b> December 7-10 <b>Assessment – First Semester Exam</b> Week of December 13	
2.1 Triangles	G.5A, G.6D, G.6B, G.6C
2.2 Principles of triangles	G.6A, G.6D, G.8B
2.3 Polygons	G.5A, G.6E, G.2B
<b>3<sup>rd</sup> Nine Weeks:</b> January 4 – March 11 <b>Assessment – Third 9 weeks test:</b> Week of March 7	
3.1 Similar figures and proportional parts	G.10B, G.7B, G.8A, G.6D
3.2 Right triangles	G.6D, G.9B, G.9A
3.3 Transformations	G.3A, G.3B, G.3C, G.3D, G.7A
<b>4<sup>th</sup> Nine Weeks:</b> March 21 – May 26 <b>Assessment – Interim Assessment</b> In Class March 29-30 <b>Second Semester Exam</b> Week of May 23 <b>Algebra 1 STAAR EOC – Tuesday, May 3-6</b>	
4.1 Circles	G.12A G.12B G.12C G.12D G.12E
4.2 Area	G.10B G.11B G.11C G.11A G.13B
4.3 Volume and Surface Area	G.10A G.10B G.11D G.11C

Process standards should be embedded into instruction on a daily basis (A.1A, A.1B, A.1C, A.1D, A.1E, A.1F, and A.1G)

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Any additional notes: