23-24 Geometry Pacing Guide

4.0 Target	3.0 Target	T1	T2	T3
Coordinate Geometery				
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(visual) representations in Coordinate Geometry	X		
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Simplify, solve, and evaluate algebraic procedures in Coordinate Geometry	X		
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and Interpret in Coordinate Geometry to make valid conclusions	X		
Transformations				
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(visual) representations in Transformations	X		
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Simplify, solve, and evaluate algebraic procedures in Transformations	X		
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and Interpret in Transformations to make valid conclusions	X		
Angle and Segment Relationships				
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(visual) representations in Angle and Segment Relationships	X		
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(algebraic and numberic) representations in Angle and Segment Relationships	X		
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Simplify, solve, and evaluate algebraic procedures in Angle and Segment Relationships	X		
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and interpret in Angle and Segment Relationships to make valid conclusions	X		
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and interpret in Angle and Segment Relationships to justify my reasoning	X		
Proofs				
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(visual) representations in Geometric Proofs	X		
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and interpret in Geometric Proofs to make valid conclusions	X		
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and interpret in Geometric Proofs to justify my reasoning	X		
Triangles				
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(visual) representations in Triangles		X	
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(algebraic and numberic) representations in Triangles		X	
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Simplify, solve, and evaluate algebraic procedures in Triangles		X	
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and interpret in Triangles to make valid conclusions		X	
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and interpret in Triangles to justify my reasoning		X	
Triangle Proofs				
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(visual) representations in Triangle Proofs		X	
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and interpret in Triangle Proofs to make valid conclusions		X	
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and interpret in Triangle Proofs to justify my reasoning		X	
Quadrilaterals				
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(visual) representations in Quadrilaterals		X	
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(algebraic and numberic) representations in Quadrilaterals		X	
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Simplify, solve, and evaluate algebraic procedures in Quadrilaterals		X	
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and interpret in Quadrilaterals to make valid conclusions		X	

Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and interpret in Quadrilaterals to justify my reasoning		X	
Similarity				
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(visual) representations in Similarity		X	
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(algebraic and numberic) representations in Similarity		X	
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Simplify, solve, and evaluate algebraic procedures in Similarity		X	
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and interpret in Similarity to make valid conclusions		X	
Right Triangles				
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(visual) representations in Right Triangles			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(algebraic and numberic) representations in Right Triangles			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Simplify, solve, and evaluate algebraic procedures in Right Triangles			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and interpret in Right Triangles to make valid conclusions			X
Trigonometry on non-Right Triangles				
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(visual) representations in Trigonometry on non-Right Triangles			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(algebraic and numberic) representations in Trigonometry on non-Right Triangles			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Simplify, solve, and evaluate algebraic procedures in Trigonometry on non-Right Triangles			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and interpret in Trigonometry on non-Right Triangles to make valid conclusions			X
Angles of Circles				
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(visual) representations in Angles of Circles			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(algebraic and numberic) representations in Angles of Circles			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Simplify, solve, and evaluate algebraic procedures in Angles of Circles			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and interpret in Angles of Circles to make valid conclusions			X
Segments of Circles				
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(visual) representations in Segments of a Circle			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(algebraic and numberic) representations in Segments of a Circle			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Simplify, solve, and evaluate algebraic procedures in Segments of a Circle			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and interpret in Segments of a Circle to make valid conclusions			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and interpret in Segments of a Circle to justify my reasoning			X
Area				
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(visual) representations in Geometric Areas			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(algebraic and numberic) representations in Geometric Areas			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Simplify, solve, and evaluate algebraic procedures in Geometric Areas			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and interpret in Geometric Areas to make valid conclusions			X
Surface Area				
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(visual) representations in Surface Area			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(algebraic and numberic) representations in Surface Area			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Simplify, solve, and evaluate algebraic procedures in Surface Area			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and interpret in Surface Area to make valid conclusions			X
Volume				

Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(visual) representations in Volume			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Create mathematical(algebraic and numberic) representations in Volume			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Simplify, solve, and evaluate algebraic procedures in Volume			X
Students have multiple ways to demonstrate extension. For more information or to see a scoring rubric, contact your child's teacher.	Analyze and interpret in Volume to make valid conclusions			X