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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	х				
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	х				
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	х				
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	х				
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	х				
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	х				
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	х				
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	х				
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	х				
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	х				
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	х				
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	х				
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	х				
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	х				
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		х			
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		х			
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		х			
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		х			
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		х			
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		х			
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		х			
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		х			
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		х			
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		х			
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		х			
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		х			

information or to see a scoring rubric, contact your child's teacher.			<u>ـــــ</u>
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	х	
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	х	
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	х	
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	х	
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)
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)
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		,
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)
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)
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)
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)
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)
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		,
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		2
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)
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)
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)
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		,
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		,
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		,
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		,
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		,
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		2
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		1
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		,
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		2
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		2
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		2
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		2
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		х
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		х
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		х
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		х