

	Tangential Circles	Equal Areas	Tangent Along the Diameter	Changes in the Circumference	Maximal Volume of a Cone	Angles in a Circle	Area of a Sector	Optimizing Triangles using Radii	Intersecting Chords	Equation of a Circle	Circling the Coordinate Plane	Intersecting Circles	Circles & Triangle
Points, Lines, Segments and Planes	X	X	X	X	X	X	X	X	X	X	X	X	X
Angles					X	X	X	X	X			X	X
Circumference/Perimeter	X		X	X	X		X						
Area & Surface Area	X	X	X				X	X			X		
Volume					X								
Congruence & Similarity	X	X	X			X			X				X
Symmetry													
Transformation													
Coordinate Plane				X						X	X		
Everyday Geometry													X
Proof	X	X	X	X	X	X		X	X	X	X	X	X
Construction	X	X	X									X	X
Algebraic Relationships	X	X	X	X	X		X	X	X	X	X	X	X
Trigonometric Relations								X					X

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	Dalmatian Day	Target Areas	Inscribed Circle	Summing circles	Dividing pizzas	Segment areas	Circle inscribed in a semicircle	Surrounding squares	Surface area	Walking around the world	Walking around the world II	n-sided circle?	Rationalize pi	A common ratio	Running in circles	The bicycle problem
Points, Lines, Segments and Planes		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Angles						X	X									
Circumference/Perimeter							X		X	X	X	X	X	X	X	X
Area & Surface Area	X	X	X	X	X	X	X	X	X				X		X	
Volume																
Congruence & Similarity	X															
Symmetry																
Transformation																
Coordinate Plane																
Everyday Geometry	X	X			X				X		X				X	X
Proof		X			X	X	X	X		X	X	X			X	
Construction			X				X	X				X				
Algebraic Relationships		X	X		X	X	X	X		X	X	X	X	X	X	X
Trigonometric Relations						X										

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	Grazing for Mooey	Squaring the circumference	Opposite angles	Inscribed in a semi-circle	Inscribed in a triangle	Perpendicular bisectors	Passing through the center	Equidistant chords	Quarter circle spiral	Inscribed parallelogram	Locus of reflection	Packing circles	Tangent lines to a circle	Wheeling along	Pizza pizzazz
Points, Lines, Segments and Planes	X	X	X	X	X	X	X	X	X	X	X	X	X		X
Angles			X	X	X	X	X	X		X			X		
Circumference/Perimeter	X	X			X				X					X	
Area & Surface Area	X											X			X
Volume															
Congruence & Similarity			X	X	X	X	X	X		X	X		X		
Symmetry										X					
Transformation											X				
Coordinate Plane															
Everyday Geometry	X								X		X	X		X	X
Proof		X	X	X		X	X	X	X	X	X		X	X	X
Construction		X			X	X	X			X	X		X		
Algebraic Relationships	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Trigonometric Relations															

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