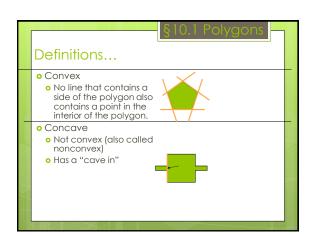
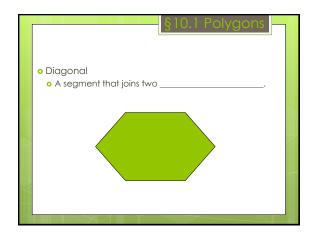
	§10.1 Polygons	
	called sides and other sides, one at each	
Polygon	Not a Polygon	

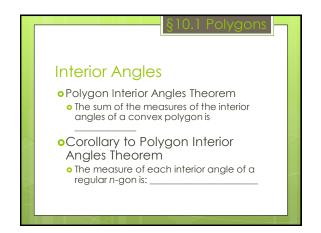


§10.1 Polygons	]
•Equilateral •All sides are congruent	
•Equiangular •All angles are congruent	
•Regular •Both equilateral AND equiangular	





		§10.1 Polygon	S
	Names of Pol	vaons	
	Name	Number of Sides	
	vame	3	
		4	
		5	
$\geq$		7	
		8	
		9	-
$\leq$		10	
		12 n	







• If each interior angle of a regular *n*-gon is 108°, how many sides does the polygon have?

