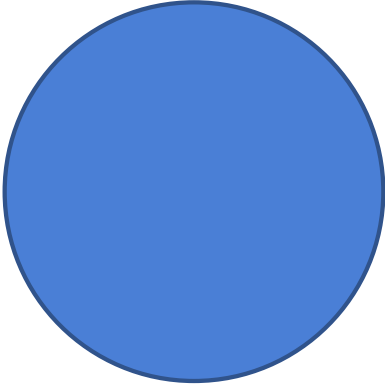
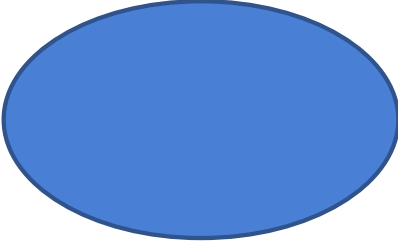
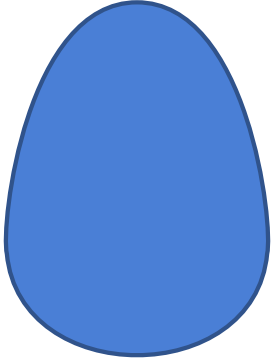
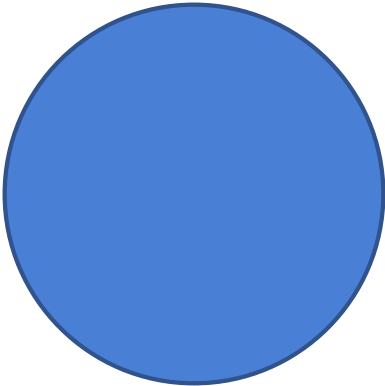
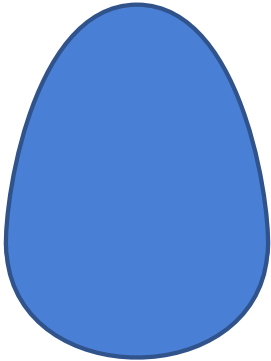


Name _____

Date _____

Geometry Three-Part Cards

Curved figures. Cut apart, then match each card to its control card.

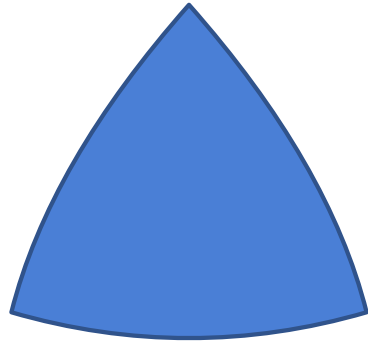
		
circle	ellipse	oval
		
circle	ellipse	oval

Name _____

Date _____

Geometry Three-Part Cards

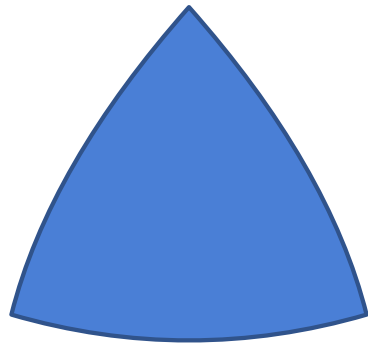
Curved figures



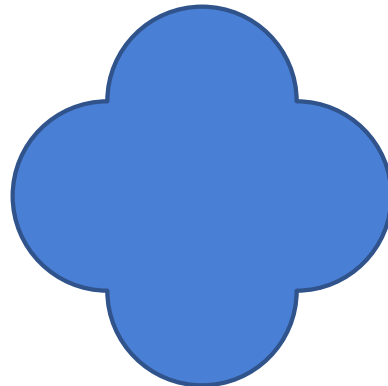
curved triangle



quatrefoil



curved triangle



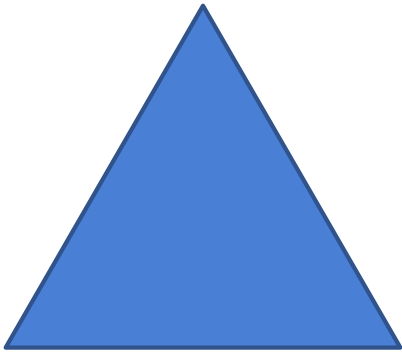
quatrefoil

Name _____

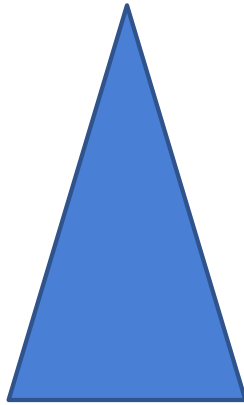
Date _____

Geometry Three-Part Cards

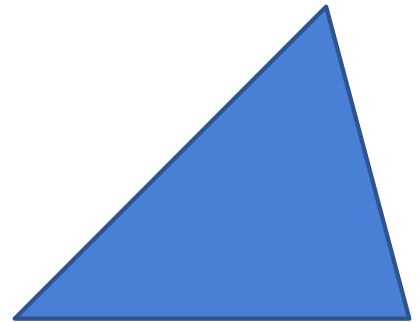
Triangles with three acute angles



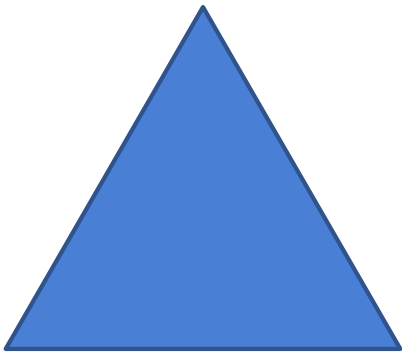
**equilateral
triangle**



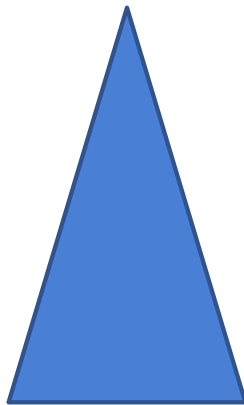
**acute isosceles
triangle**



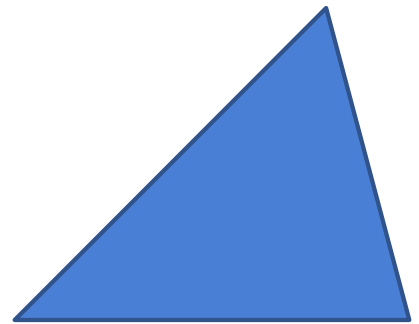
**acute scalene
triangle**



**equilateral
triangle**



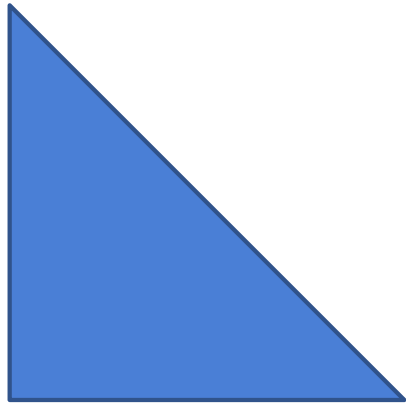
**acute isosceles
triangle**



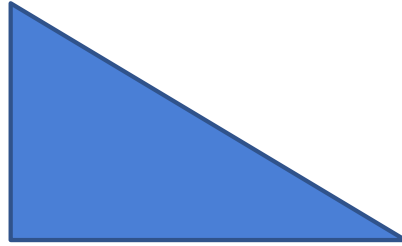
**acute scalene
triangle**

Geometry Three-Part Cards

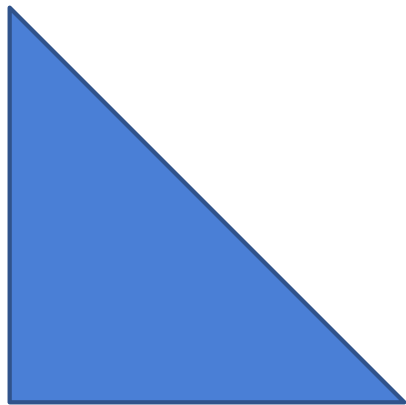
Triangles with a right angle



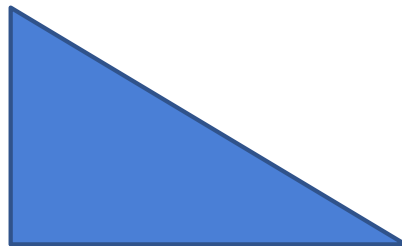
**right isosceles
triangle**



**right scalene
triangle**



**right isosceles
triangle**



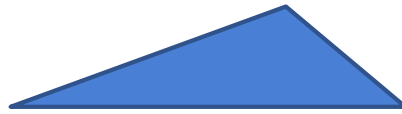
**right scalene
triangle**

Geometry Three-Part Cards

Triangles with an obtuse angle



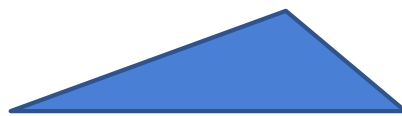
**obtuse isosceles
triangle**



**obtuse scalene
triangle**



**obtuse isosceles
triangle**



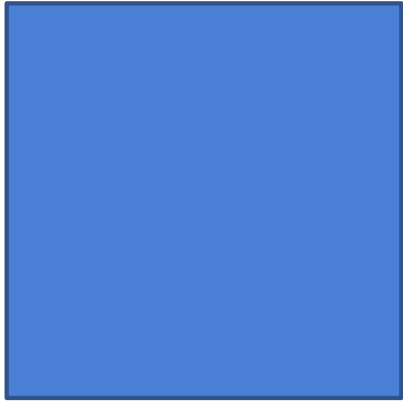
**obtuse scalene
triangle**

Name _____

Date _____

Geometry Three-Part Cards

Quadrilaterals with four right angles

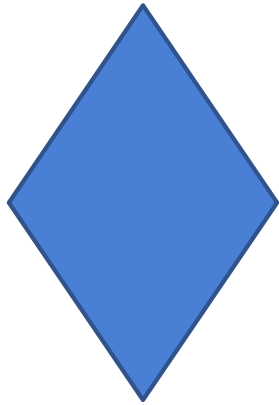
	
square	rectangle
	
square	rectangle

Name _____

Date _____

Geometry Three-Part Cards

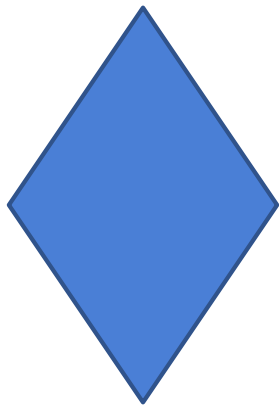
Quadrilaterals with two pairs of parallel sides



rhombus



parallelogram



rhombus



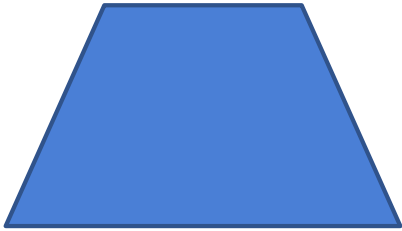
parallelogram

Name _____

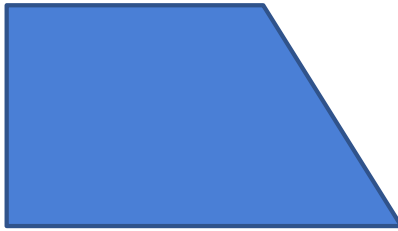
Date _____

Geometry Three-Part Cards

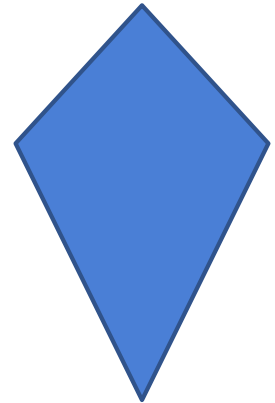
More quadrilaterals



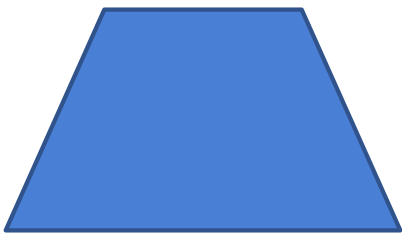
trapezoid



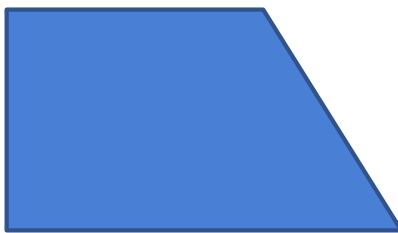
right trapezoid



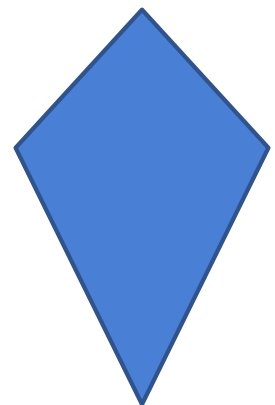
kite



trapezoid



right trapezoid



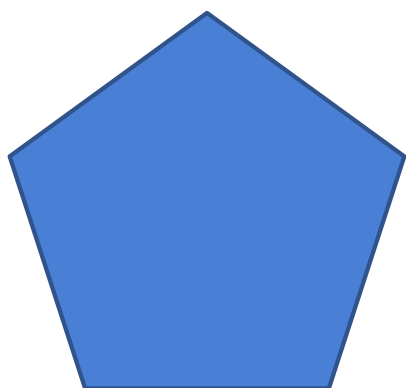
kite

Name _____

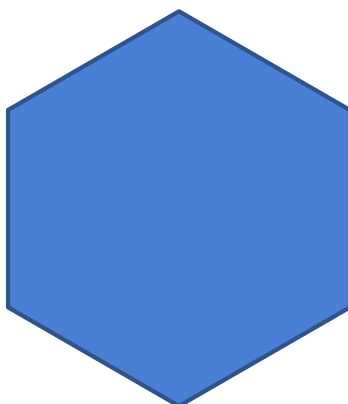
Date _____

Geometry Three-Part Cards

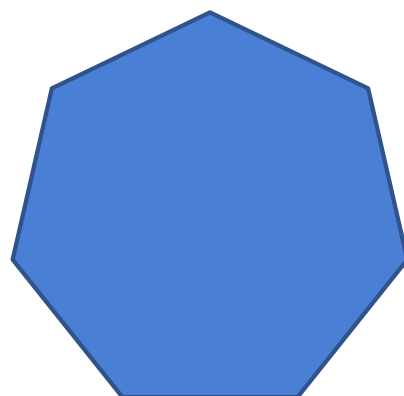
Polygons with 5, 6 and 7 sides



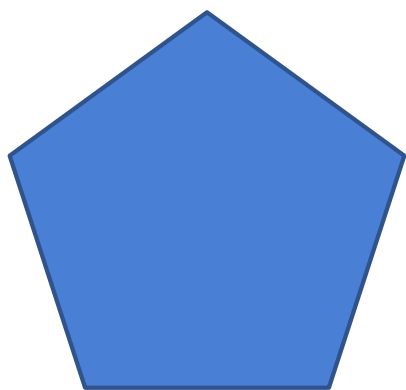
pentagon



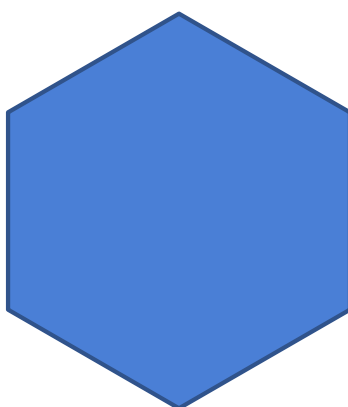
hexagon



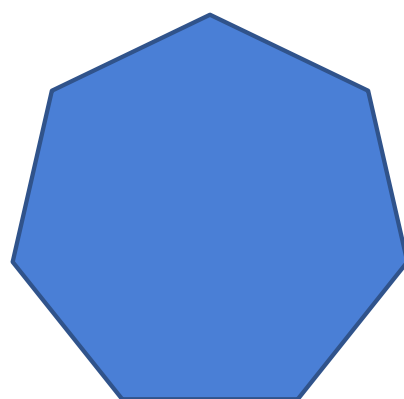
heptagon



pentagon



hexagon



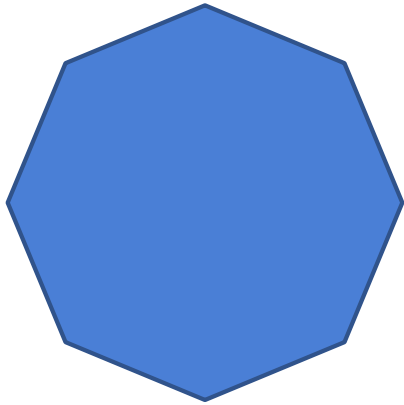
heptagon

Name _____

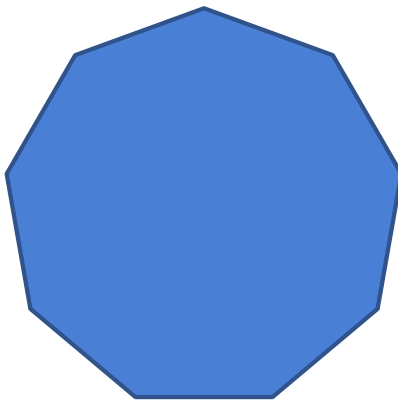
Date _____

Geometry Three-Part Cards

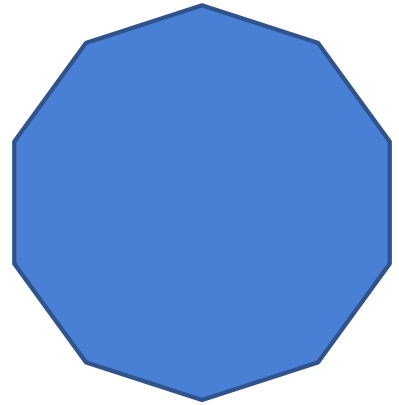
Polygons with 8, 9 and 10 sides



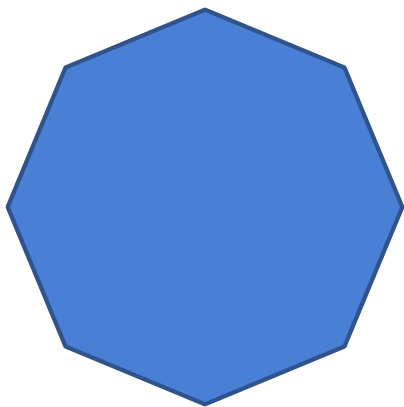
octagon



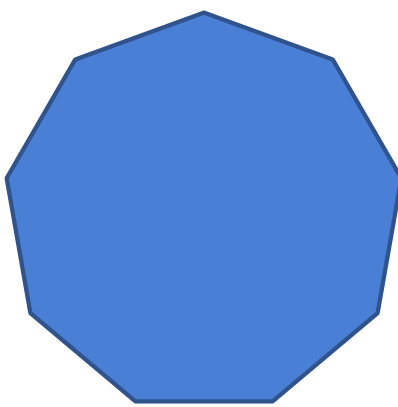
nonagon



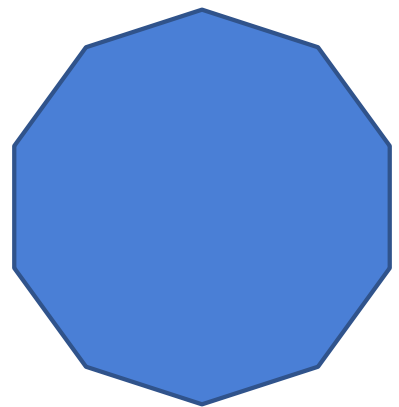
decagon



octagon



nonagon



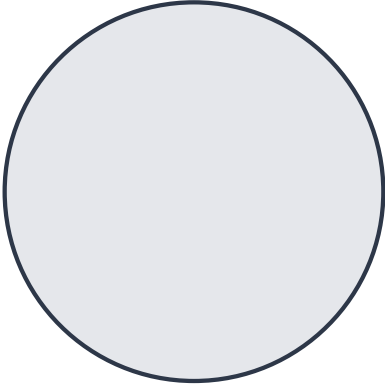
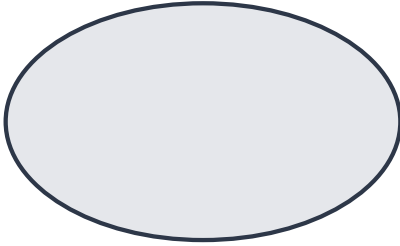
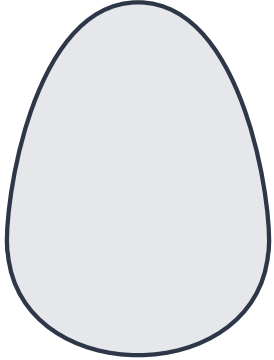
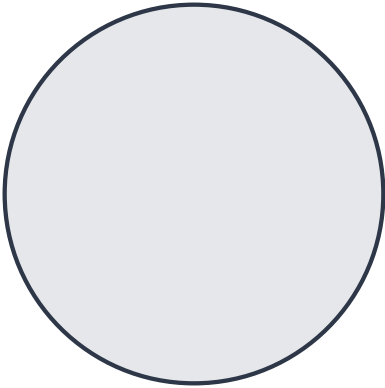
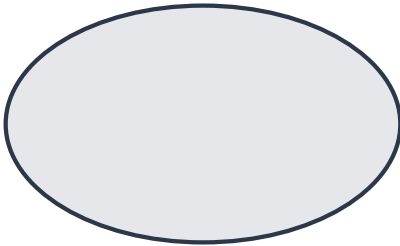
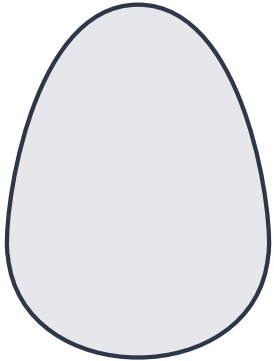
decagon

Name _____

Date _____

Geometry Three-Part Cards

Curved figures. Cut apart, then match each card to its control card.

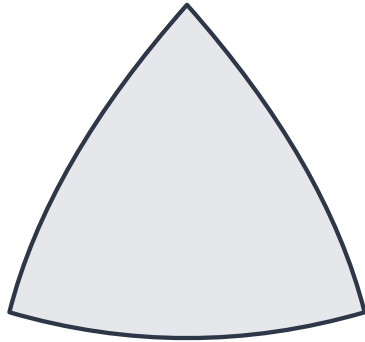
		
circle	ellipse	oval
		
circle	ellipse	oval

Name _____

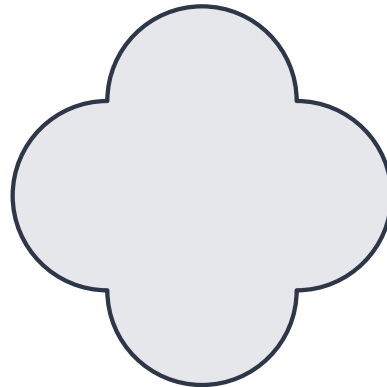
Date _____

Geometry Three-Part Cards

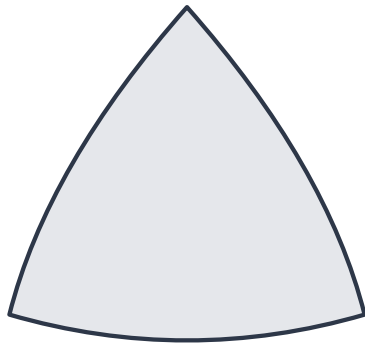
Curved figures



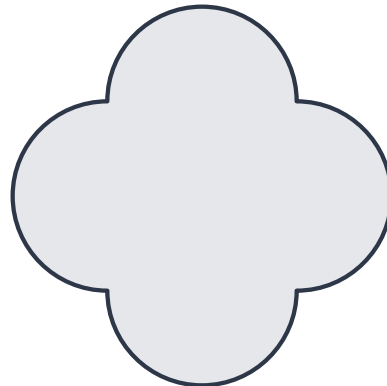
curved triangle



quatrefoil



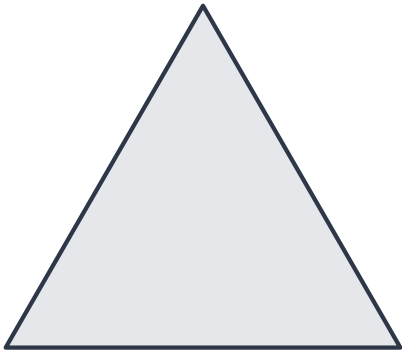
curved triangle



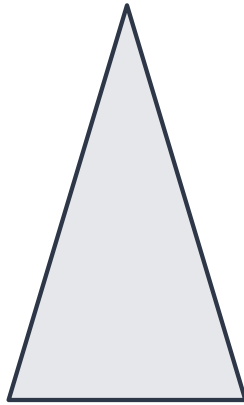
quatrefoil

Geometry Three-Part Cards

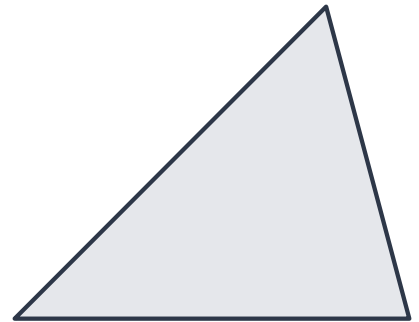
Triangles with three acute angles



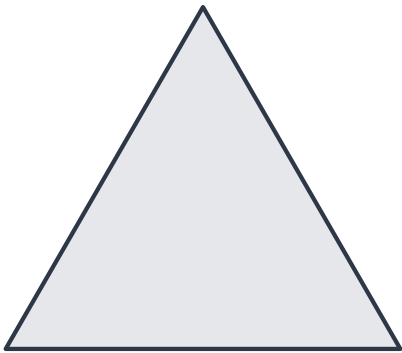
**equilateral
triangle**



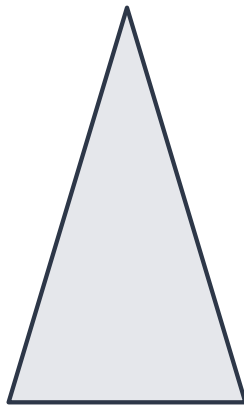
**acute isosceles
triangle**



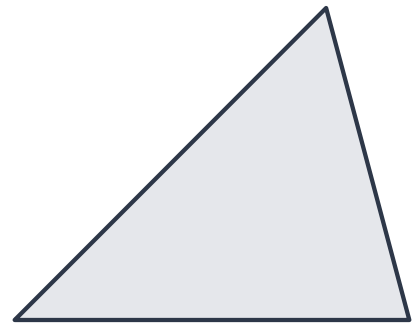
**acute scalene
triangle**



**equilateral
triangle**



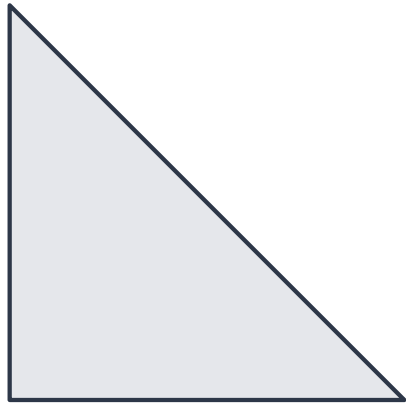
**acute isosceles
triangle**



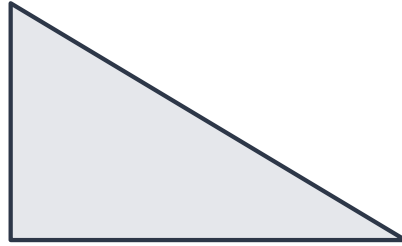
**acute scalene
triangle**

Geometry Three-Part Cards

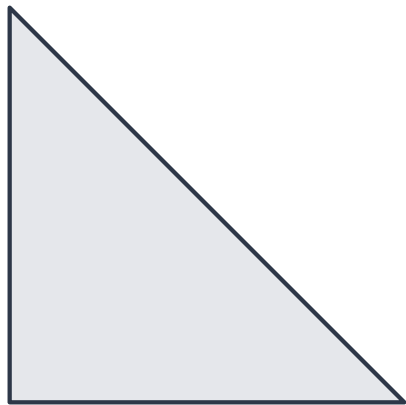
Triangles with a right angle



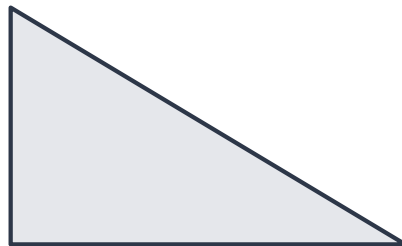
**right isosceles
triangle**



**right scalene
triangle**



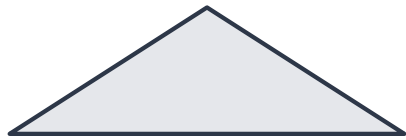
**right isosceles
triangle**



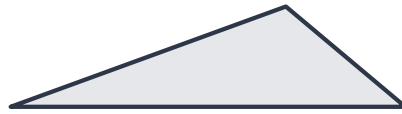
**right scalene
triangle**

Geometry Three-Part Cards

Triangles with an obtuse angle



**obtuse isosceles
triangle**



**obtuse scalene
triangle**



**obtuse isosceles
triangle**



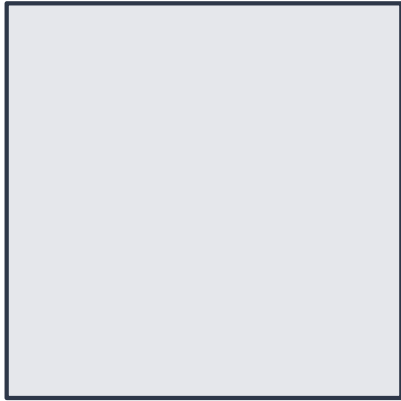
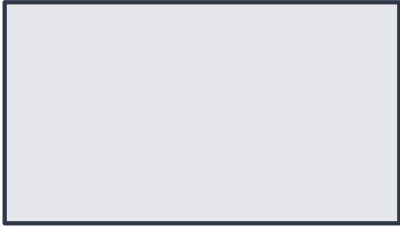
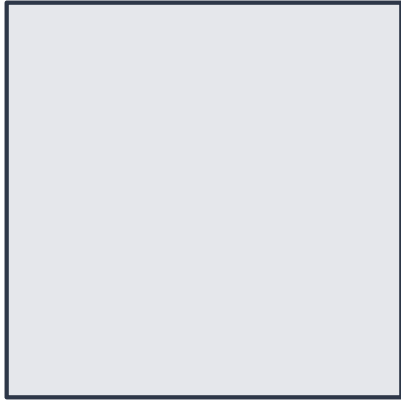
**obtuse scalene
triangle**

Name _____

Date _____

Geometry Three-Part Cards

Quadrilaterals with four right angles

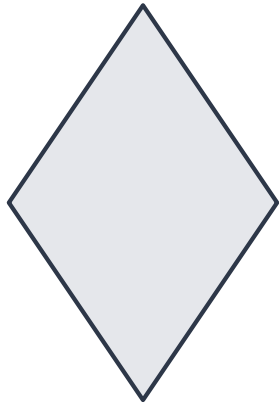
	
square	rectangle
	
square	rectangle

Name _____

Date _____

Geometry Three-Part Cards

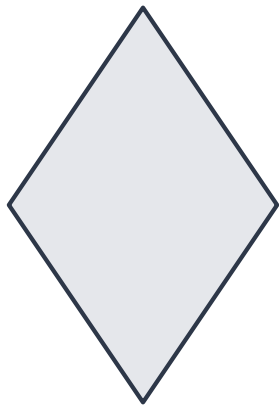
Quadrilaterals with two pairs of parallel sides



rhombus



parallelogram



rhombus



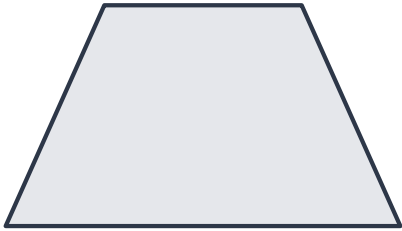
parallelogram

Name _____

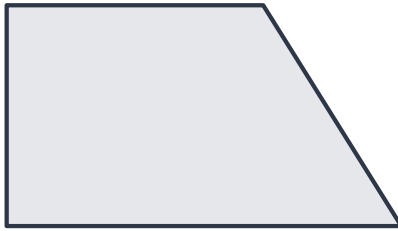
Date _____

Geometry Three-Part Cards

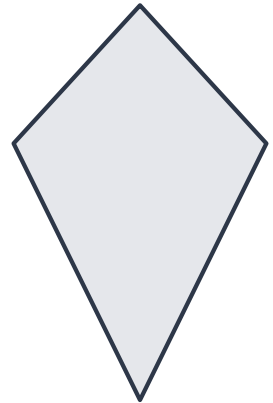
More quadrilaterals



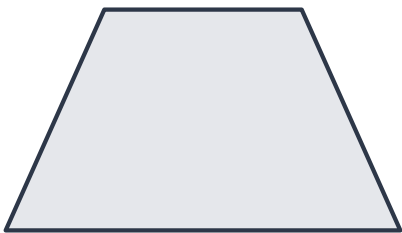
trapezoid



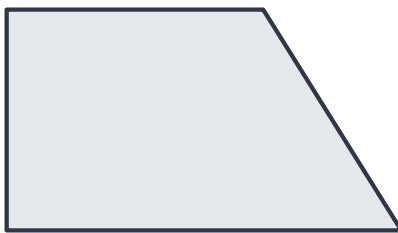
right trapezoid



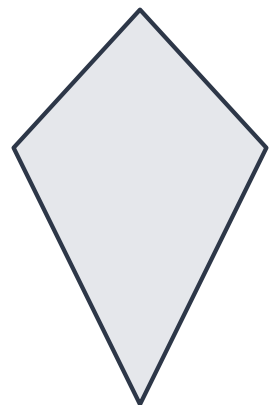
kite



trapezoid



right trapezoid



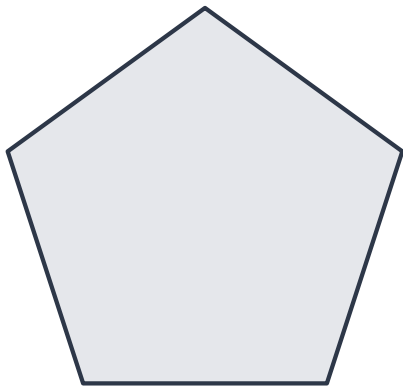
kite

Name _____

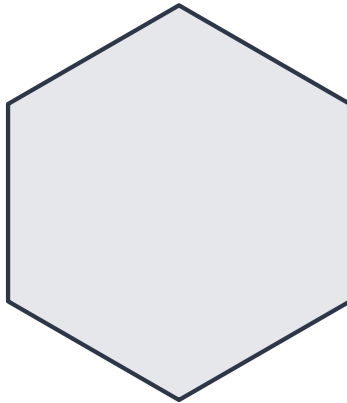
Date _____

Geometry Three-Part Cards

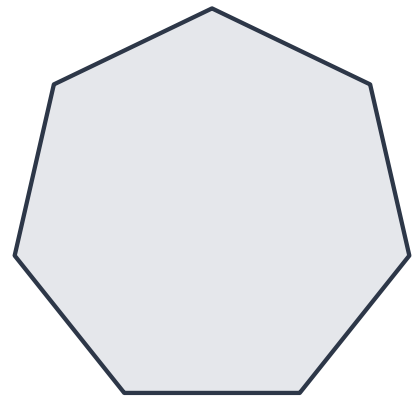
Polygons with 5, 6 and 7 sides



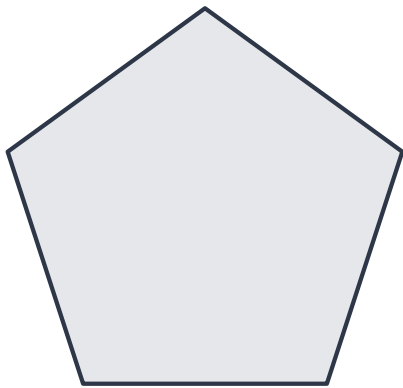
pentagon



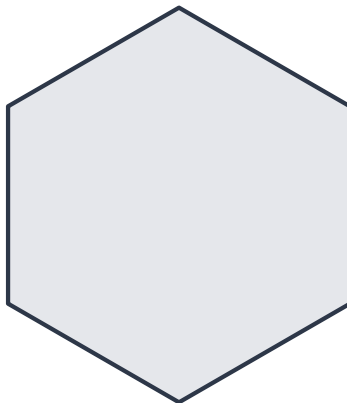
hexagon



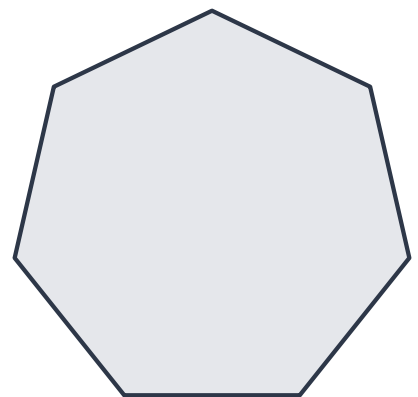
heptagon



pentagon



hexagon



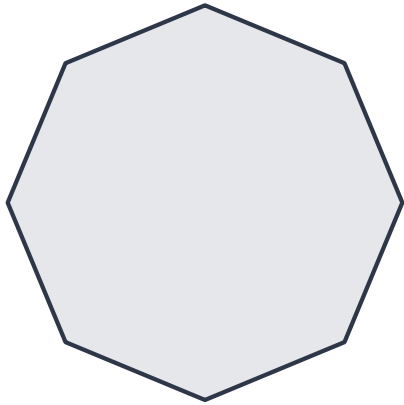
heptagon

Name _____

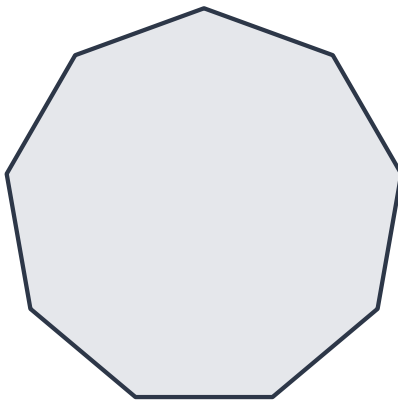
Date _____

Geometry Three-Part Cards

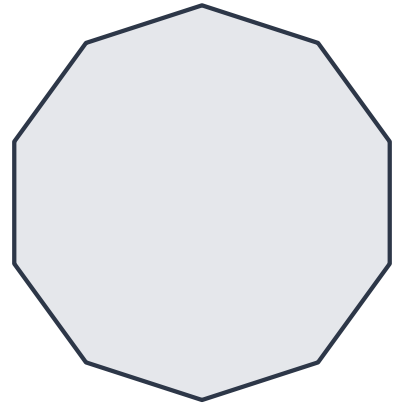
Polygons with 8, 9 and 10 sides



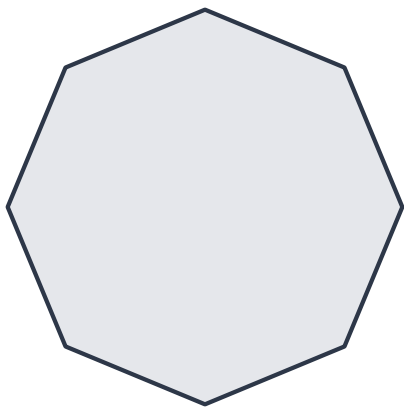
octagon



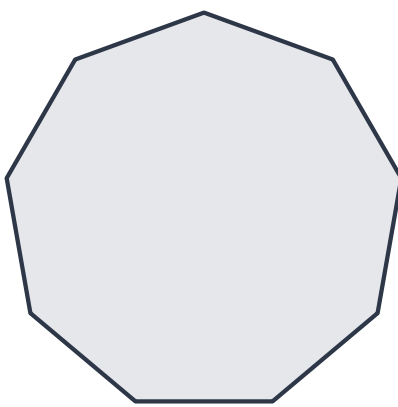
nonagon



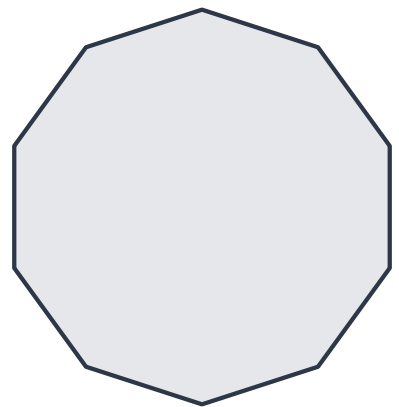
decagon



octagon



nonagon



decagon