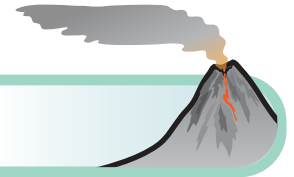


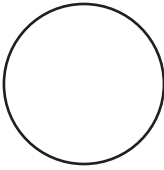
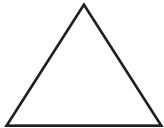

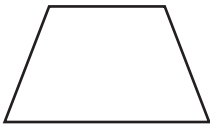
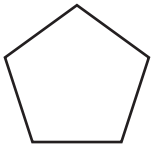
Name: \_\_\_\_\_

Date: \_\_\_\_\_



## Comparing 2-D Shapes

Draw or label each shape and write how many edges and vertices it has in the table below. Remember: vertices are corners.

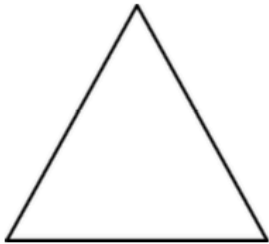
Shape	Name	Number of Edges	Number of Vertices
			
	Triangle	3	3
	Square		
			
			
			
	Hexagon		

Name \_\_\_\_\_



# 2D SHAPES

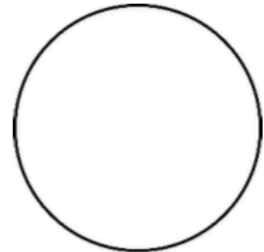
Write the name of each shape.



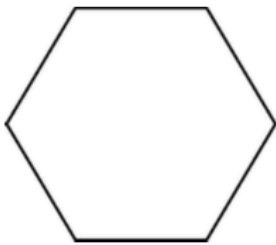
\_\_\_\_\_



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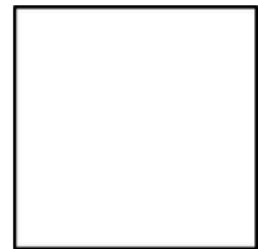
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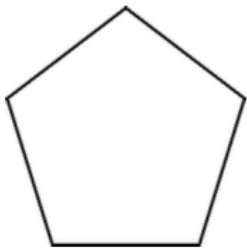
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\_\_\_\_\_



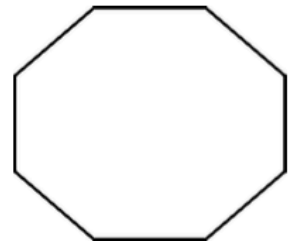
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## Word Bank

square  
octagon  
trapezoid

circle  
parallelogram  
rectangle

triangle  
pentagon  
hexagon