

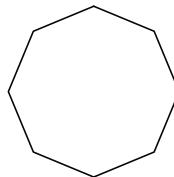
Name: \_\_\_\_\_

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

## Geometry - Shapes

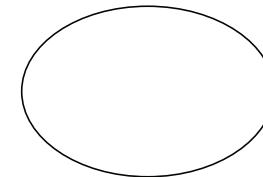
Identify each shape by marking the name that best describes it:

1)



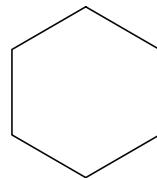
- A. Hexagon      C. Rhombus  
 B. Septagon      D. Octagon

2)



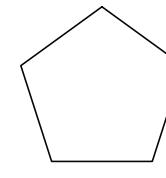
- A. Ellipse      C. Septagon  
 B. Rhombus      D. Pentagon

3)



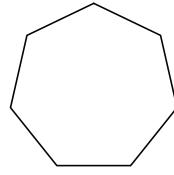
- A. Hexagon      C. Septagon  
 B. Rhombus      D. Ellipse

4)



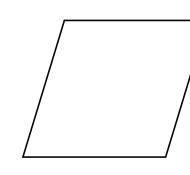
- A. Ellipse      C. Octagon  
 B. Hexagon      D. Pentagon

5)



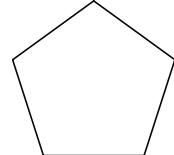
- A. Septagon      C. Pentagon  
 B. Hexagon      D. Ellipse

6)



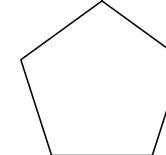
- A. Pentagon      C. Octagon  
 B. Rhombus      D. Ellipse

7)



- A. Rhombus      C. Septagon  
 B. Pentagon      D. Octagon

8)



- A. Ellipse      C. Rhombus  
 B. Hexagon      D. Pentagon



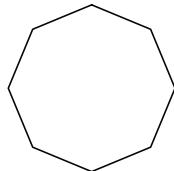
Name: \_\_\_\_\_

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

## Geometry - Shapes

Identify each shape by marking the name that best describes it:

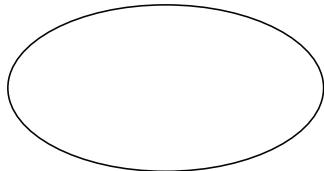
1)



- A. Hexagon  
B. Septagon

- C. Rhombus  
D. Octagon

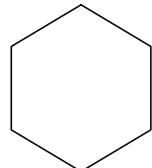
2)



- A. Ellipse  
B. Rhombus

- C. Septagon  
D. Pentagon

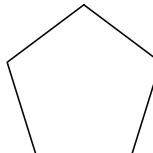
3)



- A. Hexagon  
B. Rhombus

- C. Septagon  
D. Ellipse

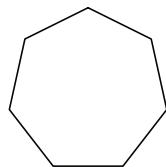
4)



- A. Ellipse  
B. Hexagon

- C. Octagon  
D. Pentagon

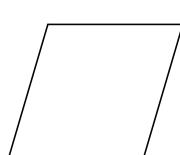
5)



- A. Septagon  
B. Hexagon

- C. Pentagon  
D. Ellipse

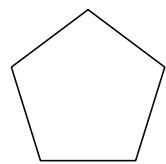
6)



- A. Pentagon  
B. Rhombus

- C. Octagon  
D. Ellipse

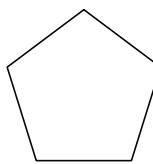
7)



- A. Rhombus  
B. Pentagon

- C. Septagon  
D. Octagon

8)



- A. Ellipse  
B. Hexagon

- C. Rhombus  
D. Pentagon