

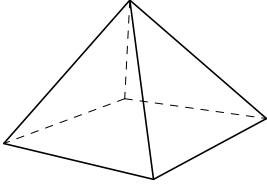
Name: \_\_\_\_\_

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

# Geometry - Shapes

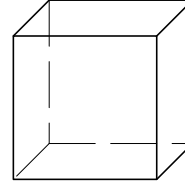
Identify each shape by marking the name that best describes it:

1)



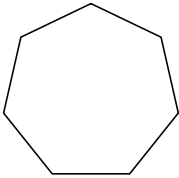
- A. Cube
- B. Pyramid
- C. Octagon
- D. Sphere

2)



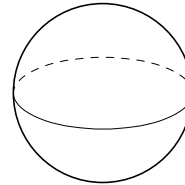
- A. Pyramid
- B. Septagon
- C. Sphere
- D. Cube

3)



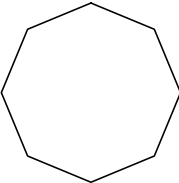
- A. Cube
- B. Septagon
- C. Pyramid
- D. Sphere

4)



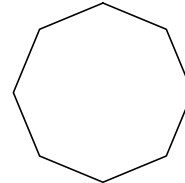
- A. Sphere
- B. Pyramid
- C. Cube
- D. Septagon

5)



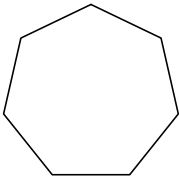
- A. Octagon
- B. Pyramid
- C. Sphere
- D. Septagon

6)



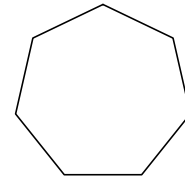
- A. Octagon
- B. Cube
- C. Pyramid
- D. Sphere

7)



- A. Septagon
- B. Cube
- C. Sphere
- D. Octagon

8)



- A. Pyramid
- B. Sphere
- C. Octagon
- D. Septagon

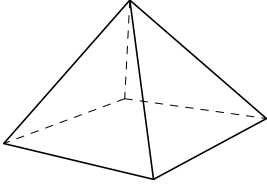
Name: \_\_\_\_\_

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

# Geometry - Shapes

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

1)



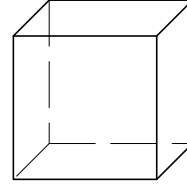
A. Cube

C. Octagon

B. Pyramid

D. Sphere

2)



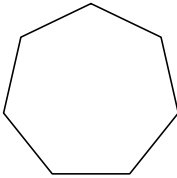
A. Pyramid

C. Sphere

B. Septagon

D. Cube

3)



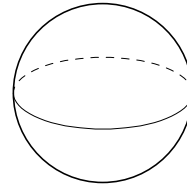
A. Cube

C. Pyramid

B. Septagon

D. Sphere

4)



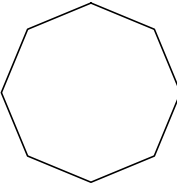
A. Sphere

C. Cube

B. Pyramid

D. Septagon

5)



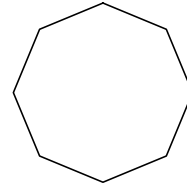
A. Octagon

C. Sphere

B. Pyramid

D. Septagon

6)



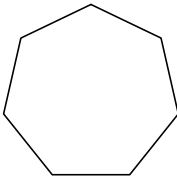
A. Octagon

C. Pyramid

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D. Sphere

7)



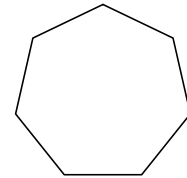
A. Septagon

C. Sphere

B. Cube

D. Octagon

8)



A. Pyramid

C. Octagon

B. Sphere

D. Septagon