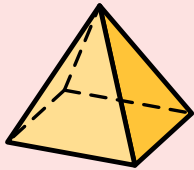


Flat Faces: Which 2D Shape Is on the Bottom?

Name: _____ Date: _____

If you traced around the bottom of each solid, what shape would you draw? Circle it.

1.



pyramid



circle

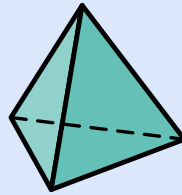


triangle



square

2.



triangular pyramid



square

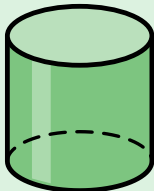


rectangle



triangle

3.



cylinder



circle

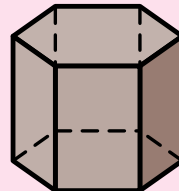


square



hexagon

4.



hexagonal prism



square

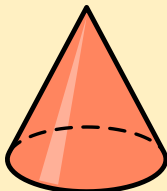


circle



hexagon

5.



cone



triangle

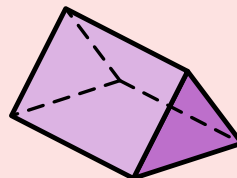


rectangle



circle

6.



triangular prism



square

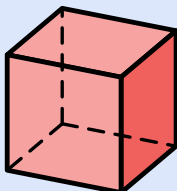


rectangle



triangle

7.



cube



circle

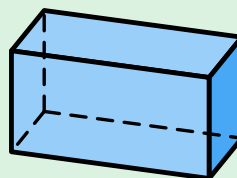


triangle



square

8.



rectangular prism



hexagon



triangle



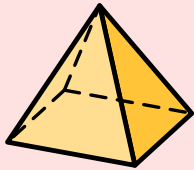
rectangle

Flat Faces: Which 2D Shape Is on the Bottom?

Answer Key

If you traced around the bottom of each solid, what shape would you draw? Circle it.

1.



pyramid



circle

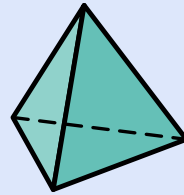


triangle



square

2.



triangular pyramid



square

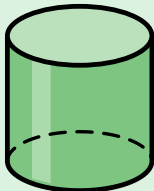


rectangle



triangle

3.



cylinder



circle

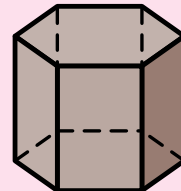


square



hexagon

4.



hexagonal prism



square

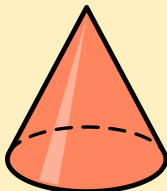


circle



hexagon

5.



cone



triangle

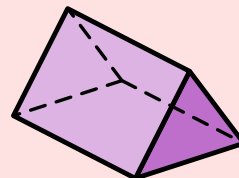


rectangle



circle

6.



triangular prism



square

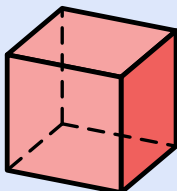


rectangle



triangle

7.



cube



circle

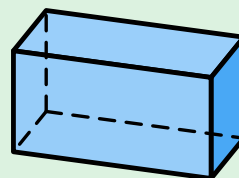


triangle



square

8.



rectangular prism



hexagon



triangle



rectangle