



NAME \_\_\_\_\_

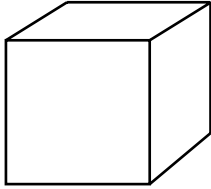
DATE \_\_\_\_\_

## COUNT THE FACES

Edge = where two surfaces join.

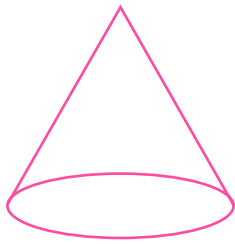
Example:

Cube



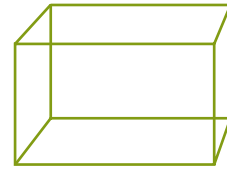
6 faces

1) Cone



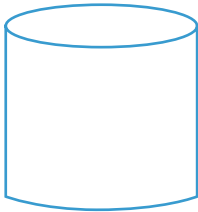
\_\_\_\_\_

2) Rectangular Prism



\_\_\_\_\_

3) Cylinder



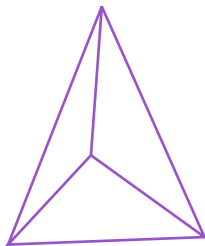
\_\_\_\_\_

4) Rectangular Pyramid



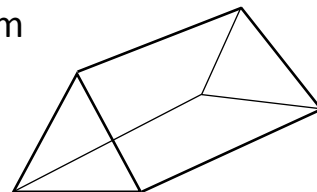
\_\_\_\_\_

5) Triangular Pyramid.



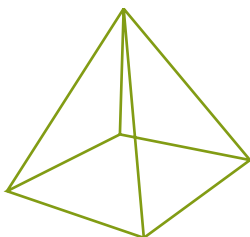
\_\_\_\_\_

6) Triangular Prism



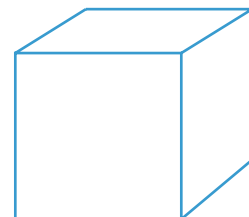
\_\_\_\_\_

7) Square Pyramid



\_\_\_\_\_

8) Cube



\_\_\_\_\_