## Process Standards Rubric <br> Geometry

## Expectations

Instructional programs from pre-
kindergarten through grade 12 should enable all students to:

Exercise


## Task Sheet 1

1) As Anna looks around her playroom, she sees many different shapes. Some of the shapes have zero sides. Some of the shapes have three or more sides. What shapes can be found in Anna's playroom?

$\qquad$


## Drill Sheet 2

2) Count the number of faces, sides and vertices (corners) on each shape

a) Pyramid
$\qquad$ faces
$\qquad$ sides
$\qquad$ vertices

b) Cube
$\qquad$ faces sides vertices
$\qquad$
$\qquad$

c) Prism
 vertices

Where is each shape located?

d) The square is
e) The triang

f) The rectanyrets
g) Draw the following: A circle on top of a square. The circle is in between a triangle and a rectangle.

# Flips, Slides and Turns -○○○○○○○○○○○○○○ 

Draw the flip, slide or turn for each shape.
b) Slide:
h) Turn:
i) Turn:

a) Flip:

c) Flip:

d) Turn:
d) Turn:
e) Flip:
f) Turn:

I) Flip:
m) Flip:

d) Turn:
e) Flip:
f) Turn:


$\bullet$
g) Slide:

n). Turn:


