## Describing Plane Shapes

Standard: 2G1

## Materials:

- Geo-boards and Rubber Bands
- Recording Sheet


## I Can:

- Make the first shape listed on my
recording sheet with the geo-board and rubber band.
- Tell what I notice about this shape?
- Draw this shape in the first column.
- Look at the number of sides and vertices.
- Record what I notice
- Draw what it would look like if one side was longer
- Turn to a partner and describe two of my shapes.
- Tell how they are the same and how they are different.
- Use the talk bubbles when I am describing my shapes.


These two shapes are different because........

Group 1
Name $\qquad$
Date $\qquad$

## Describing Plane Shapes

|  | Model of the <br> Shape | Number of <br> Sides | Number of <br> Vertices | What would it <br> look like if <br> one side was <br> longer? |
| :--- | :--- | :--- | :--- | :--- |
| Triangle |  |  |  |  |
| Square |  |  |  |  |
| Rectangle |  |  |  |  |
| Hexagon |  |  |  |  |
| My Own Shape |  |  |  |  |

Look at two of the shapes. What's the same about them?
What's different about them?

Group 2
Name $\qquad$
Date $\qquad$

## Describing Plane Shapes

|  | Model of the <br> Shape | Number of <br> Sides | Number of <br> Vertices | What would it <br> look like if <br> one side was <br> longer? |
| :--- | :--- | :--- | :--- | :--- |
| Quadrilateral |  |  |  |  |
| Triangle |  |  |  |  |
| Pentagon |  |  |  |  |
| Hexagon |  |  |  |  |
| My Own Shape |  |  |  |  |

Look at two of the shapes. What's the same about them?
What's different about them?

Group 3
Name $\qquad$
Date $\qquad$

## Describing Plane Shapes

|  | Model of the <br> Shape | Number of <br> Sides | Number of <br> Vertices | What would <br> it look like if <br> one side was <br> longer? |
| :--- | :--- | :--- | :--- | :--- |
| Quadrilateral |  |  |  |  |
| Decagon |  |  |  |  |
| Nonagon |  |  |  |  |
| Octogon |  |  |  |  |
| My Own Shape |  |  |  |  |

Look at two of the shapes. What's the same about them?
What's different about them?

