



# Released Testlet

Math.5.G.1-4.PP

Subject: Mathematics

Grade: 5

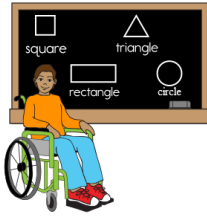
Linkage Level: Proximal Precursor

Essential Element: Sort two-dimensional figures and identify the attributes (angles, number of sides, corners, color) they have in common.

Node Assessed: Describe attributes of shapes.

The interface shows a title "Math.5.G.1-4.PP" at the top. Below it is a white text box containing the instruction "Choose BEGIN to start." At the bottom, there are two buttons: a blue button on the left with a left-pointing arrow icon and the text "GO BACK", and a green button on the right with the text "BEGIN" and a right-pointing arrow icon.

Bob draws shapes on the chalkboard. Some shapes are the same size. Some shapes are different sizes.



Bob draws a shape.



Which answer describes this shape?

- curved edge
- straight line
- right angle



Bob draws a rectangle.



Which answer describes this shape?

4 sides of equal length

4 right angles

6 faces of equal area



Bob draws another shape.



Which answer describes this shape?

3 right angles

3 sides

4 sides of the same length



Bob draws another shape.



Which answer describes this shape?

- 4 sides of same length
- 4 sides of different lengths
- 4 curved edges



### Review: Math.5.G.1-4.PP

Are you done?



Red boxes  mean you are not done. Ask your teacher for help.

Answered  Not answered

Blue dots  mean you are done. You can choose end.



Review: Math.5.G.1-4.PP

Are you done?

1	2	3	4
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Red boxes  mean you are not done. Ask your teacher for help.

Answered  Not answered

Blue dots ( )  
choose en

**Are you sure you want to end?**

<input type="button" value="YES"/>	<input type="button" value="NO"/>
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