

My Shape Monster

My Shape Monster has:

___ triangles ___ squares ___ rectangles

___ rhombus ___ trapezoids ___ pentagons

___ pentagons ___ octagons

My Shape Monster has _____ sides and _____ vertices.

By: _____

My Shape Monster - Geometry 2D Shapes Checkbric Grade 2

Name: _____

Overall Expectation: G-1- identify two-dimensional shapes and sort and classify them by their geometric properties; **G-2** - compose and decompose two-dimensional shape

Learning Goal: To create a paper shape monster by tracing, cutting and pasting a variety of 2D shapes.

Success Criteria:

- I can identify 2D shapes (e.g., triangles, squares, circles, rectangles and polygons)
- I can arrange my shapes to create a monster
- I can count how many 2D shapes I've used
- I can do my best work

Level Qualifiers:

Level 4 =Independently and Effectively

Level 3 = Independently/Appropriately

Level 2 = Some Effectiveness/ Some Assistance

Level 1 = With Assistance

	Level 4	Level 3	Level 2	Level 1
Geometric Properties: 1.1 Distinguish between the attributes of an object that are geometric properties (e.g., number of sides, number of faces)				
Geometric Relationships: 2.1 Compose and describe pictures, designs, and patterns by combining two-dimensional shapes				