



UNIT 2 WEEK 5- Guess My Rule
Group 1 2 3 4

Materials:

Child's Name	Trajectory Level	Comments/ Reflections:
	11 13 14 16	
	11 13 14 16	
	11 13 14 16	
	11 13 14 16	
Needs Support:	Challenged:	Enhancements/Enrichments:

Objectives

- To name and describe familiar 2-dimensional shapes
- To distinguish between visually similar non-examples of familiar 2D shapes
- To match congruent shapes by memory.

Learning Trajectories

11 Side Recognizer-Parts: Can recognize parts of shapes and identifies sides as distinct geometric objects.

13 Shape Recognizer, More Shapes: Can identify most basic shapes and prototypical shapes (hexagon, rhombus, and trapezoid).

14 Shape Identifier: Can name most common shapes including rhombi without making mistakes.

16 Parts of Shape Identifier: Can identify shapes in terms of components. "No matter how skinny it looks, that's a triangle because it has 3 sides and 3 angles".



UNIT 2 WEEK 5- Shape Step
Group 1 2 3 4

Materials:

Child's Name	Trajectory Level	Comments/ Reflections:
	10 11 13 14	
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Needs Support:	Challenged:	Enhancements/Enrichments:

<u>Objectives</u>
<ul style="list-style-type: none"> • To name and describe familiar 2-dimensional shapes • To distinguish between visually similar non-examples of familiar 2D shapes • To match congruent shapes by memory.

<u>Learning Trajectories</u>
<p>10 Shape Recognizer: Can recognize more rectangles sizes, shapes, and orientations of rectangles.</p> <p>11 Side Recognizer: Can recognize parts of shapes and identifies sides as distinct geometric objects.</p> <p>13 Shape Recognizer, More Shapes: Can identify most basic shapes and prototypical shapes (hexagon, rhombus, and trapezoid).</p> <p>14 Shape Identifier: Can name most common shapes including rhombi w/out making mistakes.</p>

