



Building a Hierarchy of Shapes

	Grade 5 Math			
Student Name:	Date:			
In the video, you saw lots of polygons made	de from wood and clay around Old Salem. Let's take a			
closer look at shapes you may have seen.				

Part 1: Identify the types of polygons represented by the pictures in the chart. Use these words: Square, Rectangle, Rhombus, Parallelogram, Quadrilateral

HINT: Most of the pictures should have more than one polygon type written.

Shapes	Polygons represented by this shape (Remember to list ALL of the polygons that apply.)

Part 2:	Use the words	vou wrote in	vour chart to he	elp vou answer	the following	auestions.
i uit Z.	OSC THE WORLS	you whole in	your chart to me	ip you allower	uic ionowning	questions.

1. What word did you write the most? _	
2. What word did you write the second	most?

3. What word did you write the least?









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Grade 5 Math Student Name: Date: _____ Part 3: Build a hierarchy diagram of polygons by using your answers on the previous page. (the word you wrote the most) (the word you wrote the second most) (another word you wrote the (one of the words you wrote the third most) third most) (the word you wrote the *least* that has attributes of both of the words written in the boxes above)



