UNIT: Laboratory Equipment

Name	<u> </u>		Period	Date	/	/
		1cm x 1cm graph paper -OR- 24 flat (1cm by 1 cm) squares				
Perim	eter and	I area are sometimes confused with e ral objects.				
Activi		is the area of one square (or graph sq	uare)?			
2.	What	is the distance around 1 square cm?				
	How could you measure the distance?					
	NOTE: This "distance around" is called <i>perimeter</i> .					
3.4.	Using all 24 squares for each shape, create several different connected shapes and measure the <i>perimeter</i> and <i>area</i> of each. Record your results in a data table.					
Data '	Table a	and Findings:				
	Chall	enge Question: What is the minimum	m and maximum perimeter for 24	sq. cm?		
	mi	inimum perimeter:	maximum perimeter:			