3.

Each shape below can be made by putting 1-inch-by-1-inch square tiles together.

Find the perimeter and the area of each shape.

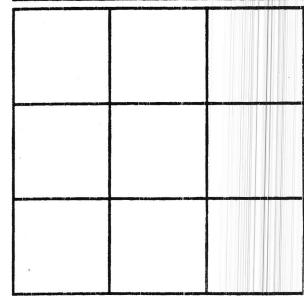
	1"	-	
1 11		1	11
	7 "	_	

1.		
_		

perimeter = \_\_\_\_ inches area = \_\_\_\_ square inches



perimeter = \_\_\_\_ inches area = \_\_\_ square inches



perimeter = \_\_\_\_ inches area = \_\_\_\_ square inches

- 4. Draw your own shape with squares. Find its perimeter and area.
- See if you can draw a shape that has a bigger area than perimeter.

Vame.		Da	rte-		ONE-	CENTIMETER	GRAPH I	PAPE
	peri	meter	<b> </b>		cm.			
	area	2		sque	re	cm.		
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