Y5 Area and Perimeter Homework w/c 28.04.2025		Y5 Area and Perimeter	Y5 Area and Perimeter Homework w/c 28.04.2025	
Find all squares and rectangles which have a shapes you make and calculate each shape's		,	which have a perimeter of 24cm. Record here all the each shape's area. One has been done for you.	
11cm			11cm	
	1cm		1cm	
area = 11cm²		area = 11cm²		
There are six solutions, the first Firstly, remind yourself that the pisture that sum of all for sides: 11+1+1: five more rectangles (and one is a 24cm	perimeter of the shape above 1+1=24cm. You need to find	Firstly, remind yourself is the sum of all for side	the first has been completed for you. that the perimeter of the shape above es: 11+1+11+1=24cm. You need to find a perimeter of	
Shape Dimensions	Area	Shape Dimensions	Area	
11cm × 1cm	11cm <sup>2</sup>	11cm × 1cm	11cm <sup>2</sup>	
-		_		