Rectangles - Same Area & Different Perim	eter
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Solv	e each problem.		<u>Answers</u>
1)	The rectangle below has	the dimensions 4×10 . Create a rectangle with the same area, but a	
	different perimeter.		
			1
			2.
			3
			4.
2)	The rectangle below has	the dimensions 1×4 . Create a rectangle with the same area, but a	
_,	different perimeter.	, the difference of rectangle with the sume area, but a	
			5
2)	751 . 1 1 1 1		
3)		s the dimensions 3×6 . Create a rectangle with the same area, but a	
	different perimeter.		
4)	The rectangle below has	s the dimensions 2×3 . Create a rectangle with the same area, but a	
	different perimeter.		
5)	The rectangle below has	the dimensions 4×9 . Create a rectangle with the same area, but a	
	different perimeter.		
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Math

		Name: A	nswer Key
	e each problem.		Answers
1)	different perimeter.	as the dimensions 4×10 . Create a rectangle with the same area, by	1. 5×8
		5×8	2. 2×2
			3. 2×9
•			4. 1×6
2)	different perimeter.	as the dimensions 1×4 . Create a rectangle with the same area, but	5. 6×6
		2×2	
3)		as the dimensions 3×6 . Create a rectangle with the same area, but	ta
	different perimeter.	2×9	
4)		as the dimensions 2×3 . Create a rectangle with the same area, but	ta
	different perimeter.	1×6	
5)	The rectangle below ha	as the dimensions 4×9 . Create a rectangle with the same area, but	ta
	different perimeter.	6×6	