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	Red	ctangles - Same Perimeter & Different Area Name:					
Solv	ve each problem.		Answers				
1)		w has the dimensions 1×9 . Create a rectangle with the same perimeter,					
	but a different area		1. 2. 3.				
2)		w has the dimensions 1×4 . Create a rectangle with the same perimeter,	4				
	but a different area	ι.	5.				
3)	The rectangle below	w has the dimensions 4×9 . Create a rectangle with the same perimeter,					
3)	but a different area						
4)	The rectangle below has the dimensions 1×6 . Create a rectangle with the same perimeter,						
	but a different area						
5)	5) The rectangle below has the dimensions 2×9. Create a rectangle with the same perimeter,						
	but a different area						
	Math	CommonCorreShoots.com 2	1-5 80 60 40 20 0				
		www.CommonCoreSheets.com					

	Rectan	gles - Same Perimeter & Different Area	Name: Answer Key
Solv	ve each problem.		Answers
1)	The rectangle below ha	is the dimensions 1×9 . Create a rectangle with the	e same perimeter.
,	but a different area.		1. <u>3×7</u>
		3x7	2. 2×3
			3. <u>6×7 : 3×10</u>
			4. <u>3×4 : 2×5</u>
2)		is the dimensions 1×4 . Create a rectangle with the	e same perimeter,
	but a different area.		5. <u>1×10 : 5×6</u>
		2x3	
3)	The rectangle below ha but a different area.	is the dimensions 4×9 . Create a rectangle with the	e same perimeter,
		6x7	
		3x10	
4)	but a different area.	is the dimensions 1×6 . Create a rectangle with the	same perimeter,
		3x4	
		2x5	
5)		is the dimensions 2×9 . Create a rectangle with the	e same perimeter,
	but a different area.	1x10	
		5x6	
	Math	^	1-5 80 60 40 20 0

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