Solv	ve each problem.		Answers	
1)	The rectangle below has the dime			
	but a different area.			
			1. 2. 3.	
			4.	
2)	The rectangle below has the dime	ensions 3×10 . Create a rectangle with the same perimeter,	4	
_,	but a different area.	insions 5/10. Create a rectangle with the sume permitter,	_	
			5	
3)	The rectangle below has the dime	ensions 1×4 . Create a rectangle with the same perimeter,		
	but a different area.			
4)	The rectangle below has the dime	ensions 1×9 . Create a rectangle with the same perimeter,		
,	but a different area.	is the second provide the second permitted and permitted and the second		
5)) The rectangle below has the dimensions 2×9. Create a rectangle with the same perimeter, but a different area.			

Math

			Name: Answer Key		
Solve each problem. <u>Answers</u>					
1)	The rectangle below habut a different area.	is the dimensions 1×6 . Create a rectangle with the sa	-		
		2-1	$1. 3 \times 4: 2 \times 5$		
		3x4 2x5			
		223	2. 6×7 : 4×9		
			3. 2×3		
			3		
			27		
			4. <u>3×7</u>		
2)	The rectangle below ha	- 1			
	but a different area.		5. 1×10 : 5×6		
		6x7			
		4x9			
3)	The rectangle below ha	as the dimensions 1×4 . Create a rectangle with the satisfies	me perimeter		
-)	but a different area.	is the dimensions 17(1). Create a rectangle with the st			
		2-2			
		2x3			
	···· · · · · · · · · · · · · · · · · ·				
4)		is the dimensions 1×9 . Create a rectangle with the sa	ime perimeter,		
	but a different area.	·····			
		3x7			
	·				
5)	The rectangle below ha	is the dimensions 2×9 . Create a rectangle with the sa	ime perimeter,		
	but a different area.	-	-		
		1x10			
		5x6			

Math