Name:

Solv	ve each problem.		Answers
1)	The rectangle be	low has the dimensions 2×9 . Create a rectangle with the same perimeter,	
	but a different ar	ea.	1.
			2.
			3
			4
2)	TT1 (1 1		
2)		low has the dimensions 3×4 . Create a rectangle with the same perimeter,	
	but a different ar	ea.	5
3)		low has the dimensions 1×9 . Create a rectangle with the same perimeter,	
	but a different ar	ea.	
4)		low has the dimensions 6×7 . Create a rectangle with the same perimeter,	
	but a different ar	ea.	
5)	TT1 (1 1		
5)		low has the dimensions 2×7 . Create a rectangle with the same perimeter,	
	but a different ar	ea.	
	Math		1-5 80 60 40 20 0
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e each problem.	ngles - Same Perimeter & Different Area Na	ame: Answer Key Answer
but a different area.	as the dimensions 2×9 . Create a rectangle with the same pe	$\begin{bmatrix} 1 \\ 1 \end{bmatrix}_{1} 5 \times 6 : 1 \times 1$
	5x6	1
	1x10	2. 1×6 : 2×
		3. 3×7
		4. 4×9:3×1
·	1 <i></i>	
	as the dimensions 3×4 . Create a rectangle with the same pe	
but a different area.	,	5. 1×8 : 4 ×
	1x6	
	2x5	
···· (···· ··· ··· ··· ··· ··· ··· ···		
The rectangle below h	as the dimensions 1×9 . Create a rectangle with the same pe	erimeter,
but a different area.		
	3x7	
The rectangle below h	as the dimensions 6×7 . Create a rectangle with the same pe	erimeter,
The rectangle below h but a different area.	as the dimensions 6×7 . Create a rectangle with the same pe	erimeter,
		erimeter,
	4x9	erimeter,
		erimeter,
	4x9	erimeter,
but a different area.	4x9 3x10	
but a different area.	4x9	
but a different area.	$4x9 \\ 3x10$ as the dimensions 2×7. Create a rectangle with the same period.	
but a different area.	$4x9 \\ 3x10$ as the dimensions 2×7. Create a rectangle with the same period.	
but a different area.	$4x9 \\ 3x10$ as the dimensions 2×7. Create a rectangle with the same period.	
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