Rectangles.	Same Perimet	er & Different Area
Rectangles -	- Same I crimet	ci a Different Alea

Name:

Solv	ve each problem.	Answers
1)	The rectangle below has the dimensions 2×5 . Create a rectangle with the same per-	imeter,
	but a different area.	1
		2.
		3.
		5
		4
2)	The rectangle below has the dimensions 1×4 . Create a rectangle with the same period	imeter,
	but a different area.	5
3)	The rectangle below has the dimensions 3×7 . Create a rectangle with the same per	imeter
2)	but a different area.	
4)	The rectangle below has the dimensions 2×9 . Create a rectangle with the same period	imeter,
	but a different area.	
5)	The rectangle below has the dimensions 6×7 . Create a rectangle with the same per-	imeter,
	but a different area.	
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\ \	Rectan		Answer
	e each problem.		Answer
)		is the dimensions 2×5 . Create a rectangle with the same perimet	er,
	but a different area.		1. 1×6 : 3×
		1x6	
		3x4	2. 2×3
			3. 1×9
			5.
			4. 5×6 : 1×1
)	The rectangle below ha	is the dimensions 1×4 . Create a rectangle with the same perimet	er,
	but a different area.		5. 3×10 : 4 ×
		2x3	
	·····		
	······································		
)	The rectangle below habut a different area.	as the dimensions 3×7 . Create a rectangle with the same perimet	er,
		1x9	
	···· · ··· · · · · · · · · · · · · · ·		
	The rectangle below he	as the dimensions 2×9 . Create a rectangle with the same perimet	or
	but a different area.	is the dimensions 2×9. Create a rectangle with the same permit	,
		5x6	
		1x10	
	The rectangle below ha	as the dimensions 6×7 . Create a rectangle with the same perimet	er,
	but a different area.		
		3x10	
		4x9	