Name:

Solv	e each problem.		Answers
1)	The rectangle belo	w has the dimensions 2×5 . Create a rectangle with the same perimeter,	
	but a different area		1.
			2
			3.
			4
2)	The rectangle belo	w has the dimensions 1×4 . Create a rectangle with the same perimeter,	
2)			<i>_</i>
	but a different area	l	5
3)	The rectangle belo	w has the dimensions 2×9 . Create a rectangle with the same perimeter,	
,	but a different area		
•			
4)		w has the dimensions 1×8 . Create a rectangle with the same perimeter,	
	but a different area	l.	
5)	The rectangle belo		
- /	but a different area		
		•	
	Math	www.CommonCoreSheets.com 6	1-5 80 60 40 20 0

l	Rectan	gles - Same Perimeter & Different Area	Name: Answer Key
olv	e each problem.		Answers
)	The rectangle below ha	as the dimensions 2×5 . Create a rectangle with the s	same perimeter.
,	but a different area.	a die amiensions 2/0. Create a rectangle with the	$1. 1 \times 6 : 3 \times 4$
		1x6	
		3x4	2. <u>2×3</u>
			3. <u>5×6 : 1×10</u>
			2.7.4.45
		1	4. <u>2×7 : 4×5</u>
)		is the dimensions 1×4 . Create a rectangle with the s	
	but a different area.	······································	5. 4×9 : 6 ×7
		2x3	
	···· (···· ··· ··· ··· ··· ··· ··· ···		
	···· {··· \$···· \$···· \$··· {··· \$··· \$·		
	The rectangle below ha but a different area.	5x6 1x10 as the dimensions 1×8. Create a rectangle with the s	same perimeter,
		2x7 4x5	
		48.3	
	·		.
	The rectangle below habut a different area.	is the dimensions 3×10 . Create a rectangle with the	same perimeter,
		4x9	
		6x7	
		şşşşşşşşşş.	1
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