Name:

Solv	ve each problem.		<u>Answers</u>	
1)	The rectangle bel	ow has the dimensions 1×8 . Create a rectangle with the same perimeter,		
_,	but a different are		1.	
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			<u> </u> 2	
			3.	
	······		₿ 4. —	
2)		ow has the dimensions 1×9 . Create a rectangle with the same perimeter,		
	but a different are	ea.	5	
	······			
3)		ow has the dimensions 1×6 . Create a rectangle with the same perimeter,		
	but a different are	ea.		
4)		ow has the dimensions 3×10 . Create a rectangle with the same perimeter,		
	but a different are	xa.		
5)	The restance hal	ow has the dimensions 5% Create a rectangle with the same perimeter		
3)		ow has the dimensions 5×6 . Create a rectangle with the same perimeter,		
	but a different are	ζ α.		
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	Rectangles - S	ame Perimet	er & Different A	Area Name	ne: Answer Key
Sol	ve each problem.				Answers
1)	The rectangle below has the dim but a different area.	ensions 1×8. C	Create a rectangle v 4x5 2x7	vith the same perin	
2)	The rectangle below has the dim but a different area.	ensions 1×9. C	Create a rectangle v	with the same perin	imeter, 5. <u>1×10 : 2×9</u>
			3x7		
3)	The rectangle below has the dim but a different area.	ensions 1×6. C	Create a rectangle v	with the same perin	imeter,
			3x4 2x5		
4)	The rectangle below has the dim but a different area.	ensions 3×10.	Create a rectangle	with the same per	rimeter,
			4x9 6x7		
5)	The rectangle below has the dim but a different area.	ensions 5×6. C	Create a rectangle v	with the same perin	meter,
			1x10 2x9		