	Recta	angles - Same Area & Different Perimeter Name:	
Sol	ve each problem.		Answers
1)		w has the dimensions $2 \times 2$ . Create a rectangle with the same	
			1.   2.
			3
2)	The rectangle belo area, but a differer	w has the dimensions $6 \times 6$ . Create a rectangle with the same at perimeter.	4
			5
3)	The rectangle belo area, but a differen	w has the dimensions 2×5. Create a rectangle with the same at perimeter.	
4)	The rectangle belo area, but a differer	w has the dimensions 2×6. Create a rectangle with the same at perimeter.	
5)	The rectangle belo area, but a differen	w has the dimensions 4×10. Create a rectangle with the same t perimeter.	
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	Rectangles - Same Area & Different Perimeter Name: A	Answer	Key
Sol	ve each problem.		Answers
1)	The rectangle below has the dimensions 2×2. Create a rectangle with the same area, but a different perimeter.	1.     2.     3.	1×4 4×9 1×10
2)	The rectangle below has the dimensions 6×6. Create a rectangle with the same area, but a different perimeter.	4 5	3×4 5×8
3)	The rectangle below has the dimensions 2×5. Create a rectangle with the same area, but a different perimeter.		

4) The rectangle below has the dimensions  $2 \times 6$ . Create a rectangle with the same area, but a different perimeter.

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5) The rectangle below has the dimensions  $4 \times 10$ . Create a rectangle with the same area, but a different perimeter.

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