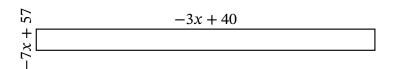
$\Delta 1c$	rehra	Rectang	lec	(R)
$\Delta 1$	zcora	Acctaing.	103	(D)

Name:

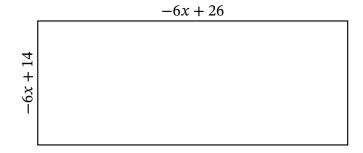
Date:

Score:

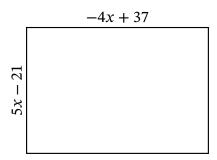
Determine the Value of x, Length, Width and Area for each rectangle.



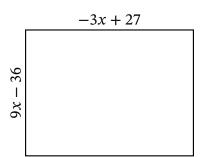
Perimeter: m Walue of x: m Length: m Width: m Area:  $m^2$ 



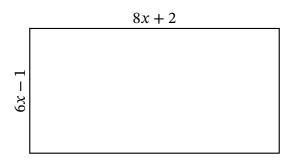
Perimeter: cm Value of x: cm Length: cm Width: cm Area: cm<sup>2</sup>



Perimeter: in Value of x: in Length: in Width: in Area: in<sup>2</sup>



Perimeter: yd Value of x: yd Length: yd Width: yd Area: yd<sup>2</sup>



Perimeter: ft Value of x: ft Length: ft Width: ft Area: ft<sup>2</sup>

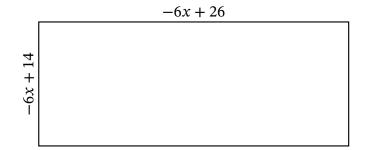
## Algebra Rectangles (B) Answers

Name: Date: Score:

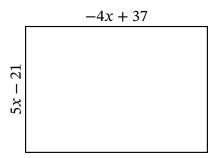
Determine the Value of x, Length, Width and Area for each rectangle.

57	-3x + 40	
+		
-7-		

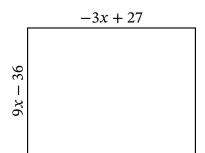
Perimeter: m Walue of x: m Length: m Width: m Area:  $m^2$ 



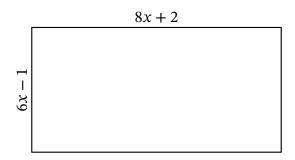
Perimeter: cm Value of x: cm Length: cm Width: cm Area: cm<sup>2</sup>



Perimeter: in Value of x: in Length: in Width: in Area: in<sup>2</sup>



Perimeter: yd Value of x: yd Length: yd Width: yd Area: yd<sup>2</sup>



Perimeter: ft Value of x: ft Length: ft Width: ft Area:  $t^2$