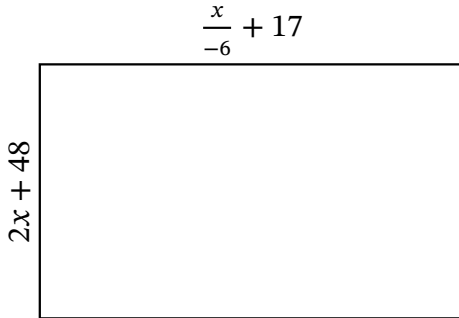# Algebra Rectangles (C)

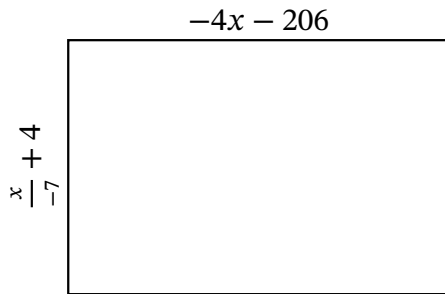Name: _____   Date: _____   Score: _____
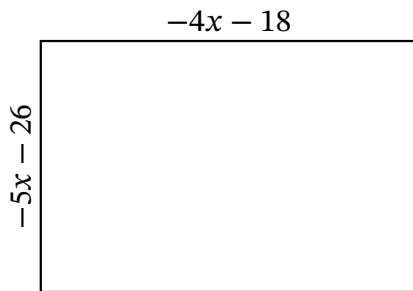
Determine the Value of x, Length, Width and Area for each rectangle.

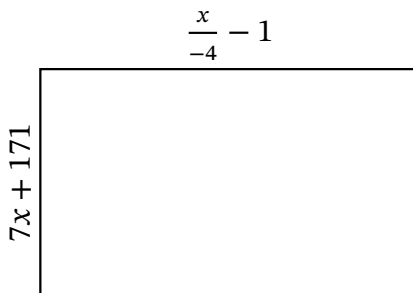$\frac{x}{-6} + 17$

	Perimeter: km
$2x + 48$	Value of x: km
	Length: km
	Width: km
	Area: km²

$-4x - 206$

Perimeter: nm
Value of x: nm
Length: nm
Width: nm
Area: nm²

$\frac{x}{-7} + 4$

$-4x - 18$

Perimeter: in
Value of x: in
Length: in
Width: in
Area: in²

$-5x - 26$

$\frac{x}{-4} - 1$

Perimeter: yd
Value of x: yd
Length: yd
Width: yd
Area: yd²

$7x + 171$

$6x - 1$
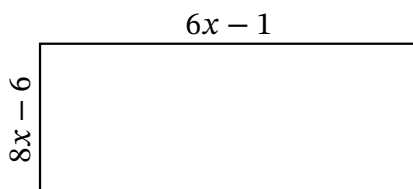
Perimeter: ft
Value of x: ft
Length: ft
Width: ft
Area: ft²

$8x - 6$