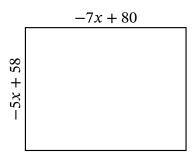
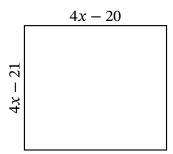
| Λ1 | ahra | Rectangles | (C) |
|------------|-------|------------|----------------|
| 7 1 | gebra | Rectangles | (\mathbf{C}) |

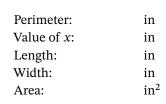
Name: Date: Score:

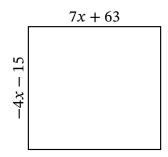
Determine the Value of x, Length, Width and Area for each rectangle.



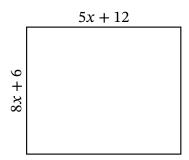
| Perimeter: | cm |
|---------------------|--------|
| Value of <i>x</i> : | cm |
| Length: | cm |
| Width: | cm |
| Area: | cm^2 |



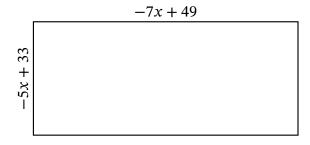




| Perimeter: | m |
|---------------------|-------|
| Value of <i>x</i> : | m |
| Length: | m |
| Width: | m |
| Area: | m^2 |



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



Perimeter:
$$\mu m$$
Value of x : μm
Length: μm
Width: μm
Area: μm^2