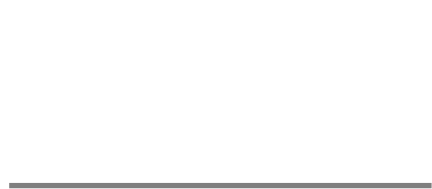


decksh reference

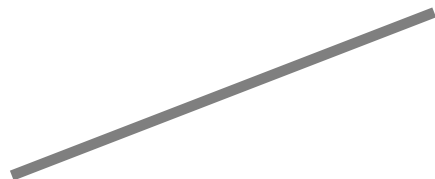
Line	<code>line</code>	<code>x1 y1 x2 y2 lw [color] [opacity]</code>
Horizontal line	<code>hline</code>	<code>x y length [lw] [color] [opacity]</code>
Vertical line	<code>vline</code>	<code>x y length [lw] [color] [opacity]</code>
Circle	<code>circle</code>	<code>x y w [color] [opacity]</code>
Square	<code>square</code>	<code>x y w [color] [opacity]</code>
Rectangle	<code>rect</code>	<code>x y w h [color] [opacity]</code>
Rounded rectangle	<code>rrect</code>	<code>x y w h [color]</code>
Pill shape	<code>pill</code>	<code>x y w h [color]</code>
Ellipse	<code>ellipse</code>	<code>x y w h [color] [opacity]</code>
Quadratic Bezier curve	<code>curve</code>	<code>bx by cx cy ex ey [lw] [color] [opacity]</code>
Elliptical arc	<code>arc</code>	<code>x y w h a1 a2 [lw] [color] [opacity]</code>
Polygon	<code>polygon</code>	<code>"x1 x2...xn" "y1 y2...yn" [lw] [color] [opacity]</code>
N-sided star	<code>star</code>	<code>x y nsides inner outer [color] [opacity]</code>



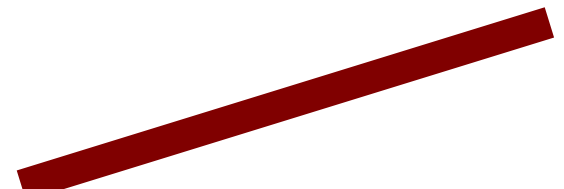
`line x1 y1 x2 y2 lw [color] [opacity]`



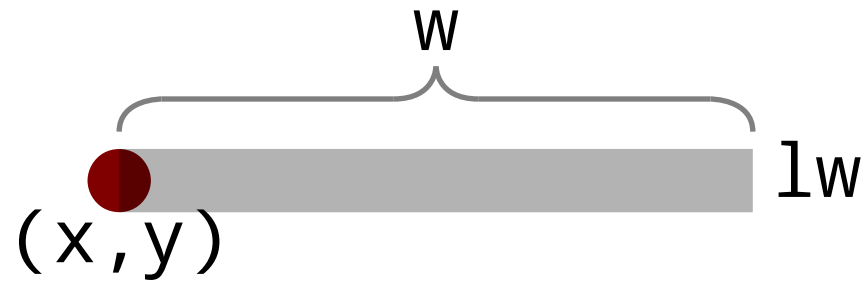
`line 10 20 30 20`




`line 40 20 60 30 0.5`




`line 70 20 95 30 1.5 "red"`




`hline x y w [lw] [color] [opacity]`



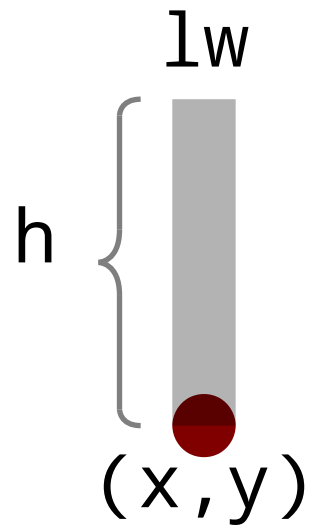
`hline 15 20 10`



`hline 40 20 20 1`



`hline 70 20 20 5 "red" 20`



`vline x y h [lw] [color] [opacity]`



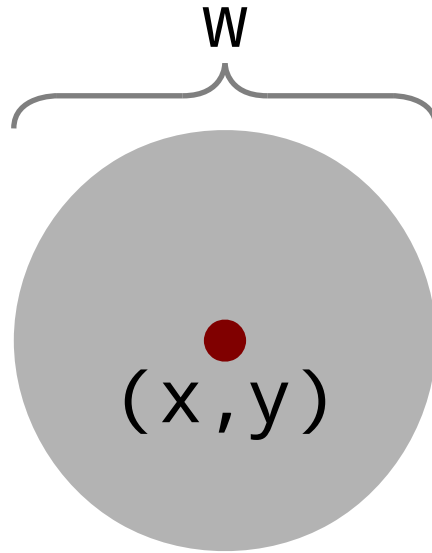
`vline 20 20 15`



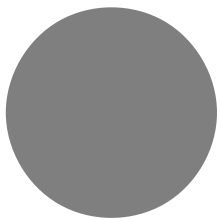
`vline 50 20 15 2`



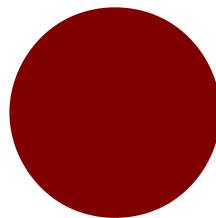
`vline 80 20 15 10 "red" 20`



`circle x y w [color] [opacity]`



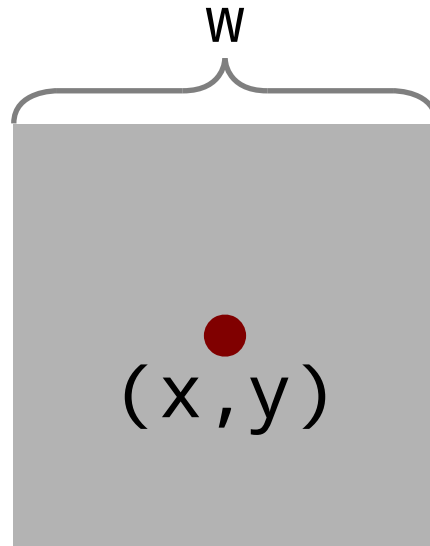
`circle 20 20 10`



`circle 50 20 10 "red"`



`circle 80 20 5 "red" 20`



`square x y w [color] [opacity]`



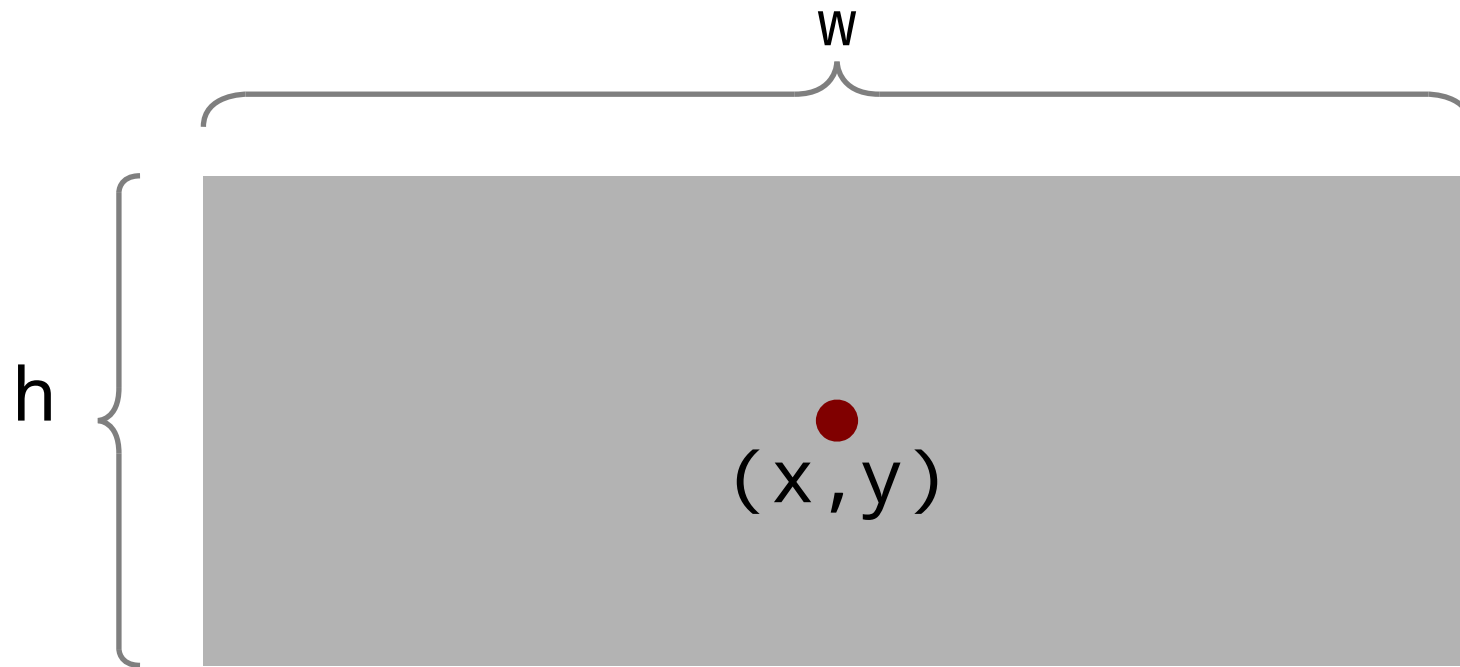
`square 20 20 10`



`square 50 20 10 "red"`



`square 80 20 5 "red" 20`



`rect x y w h [color] [opacity]`



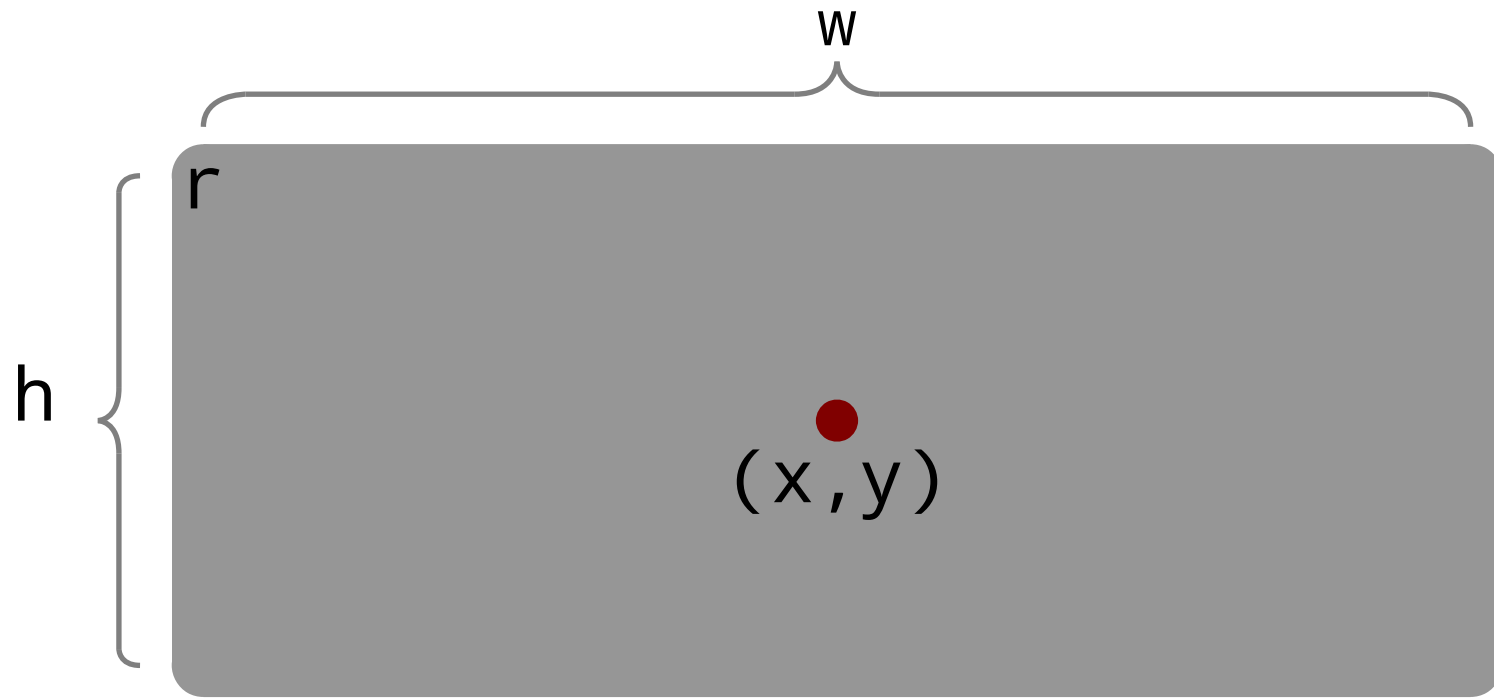
`rect 20 20 10 5`



`rect 50 20 10 5 "red"`



`rect 80 20 5 10 "red" 20`



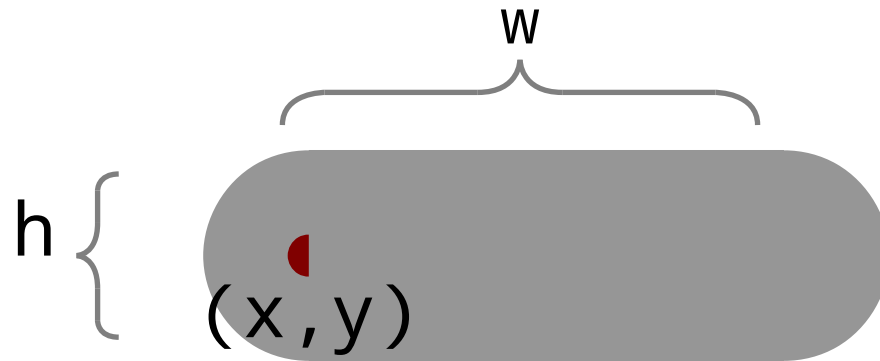
`rrect x y w h r [color] [opacity]`



`rrect 20 20 10 5 1`



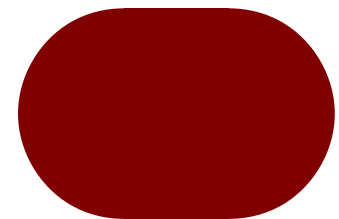
`rrect 80 20 5 10 1 "red"`



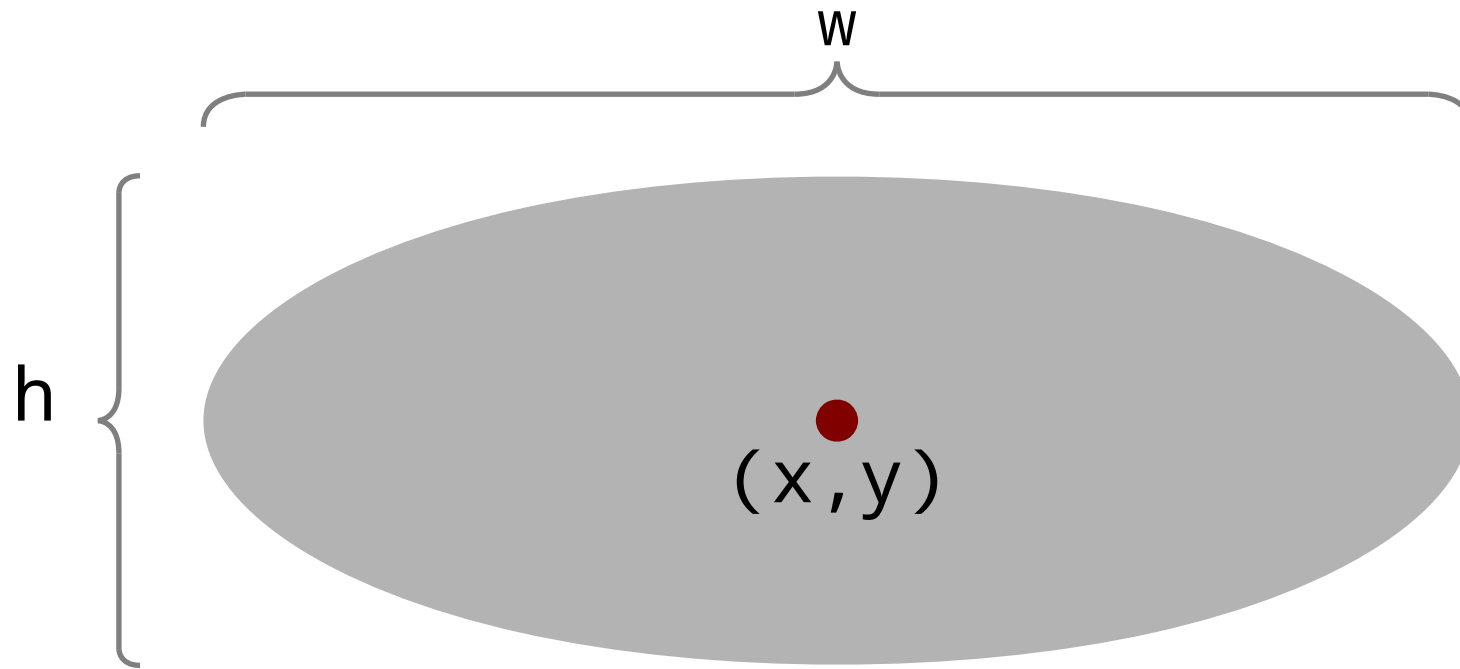
```
pill x y w h [color]
```



```
pill 20 20 10 5
```



```
pill 80 20 5 10 "red"
```



`ellipse x y w h [color] [opacity]`



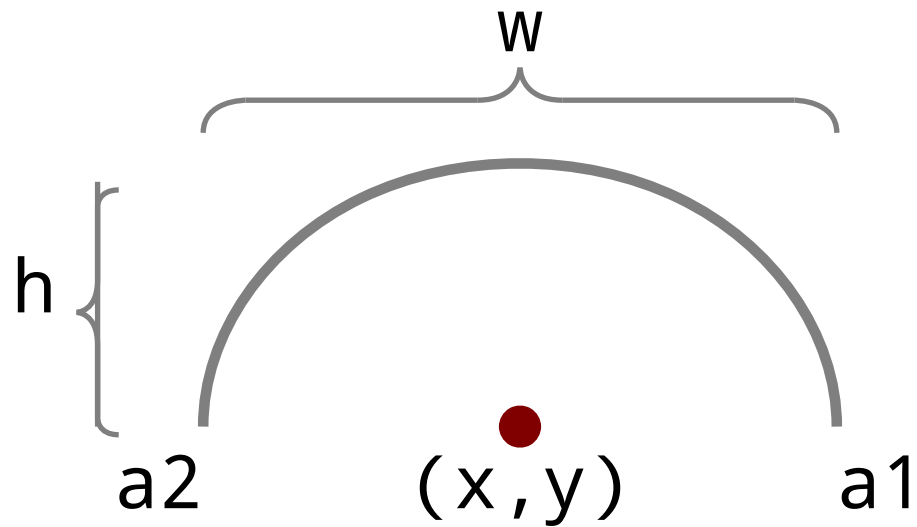
`ellipse 20 20 10 5`



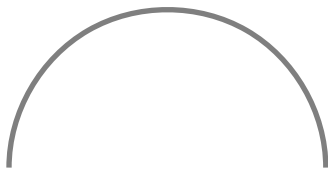
`ellipse 50 20 10 5 "red"`



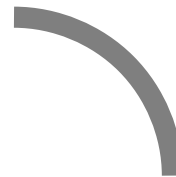
`ellipse 80 20 5 10 "red" 20`



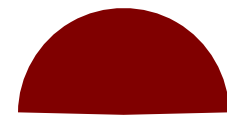
`arc x y w h a1 a2 [lw] [color] [opacity]`



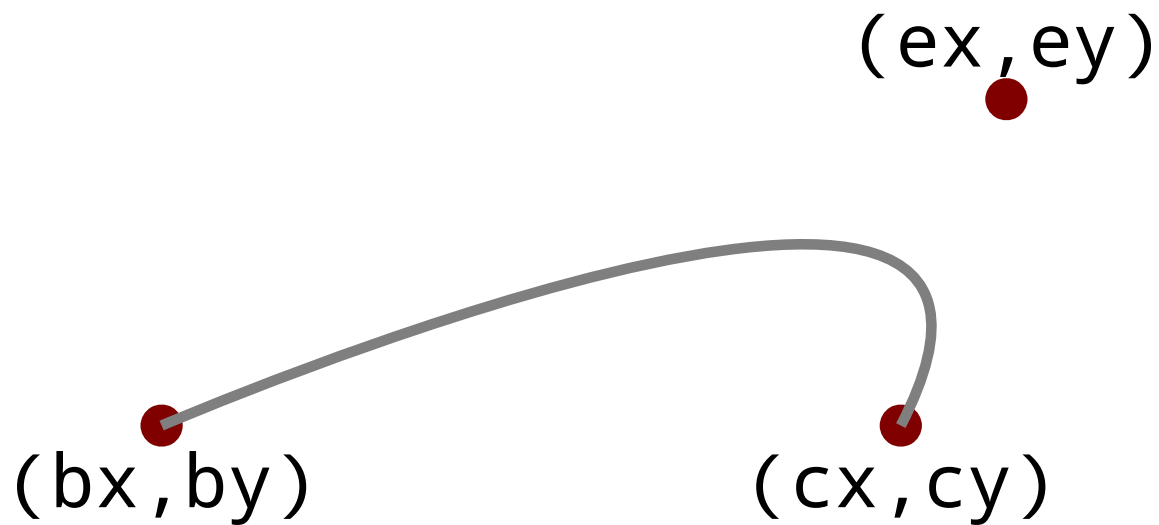
`arc 20 20 15 15 0 180`



`arc 50 20 15 15 0 90 1`



`arc 80 20 5 5 0 180 5 "red"`



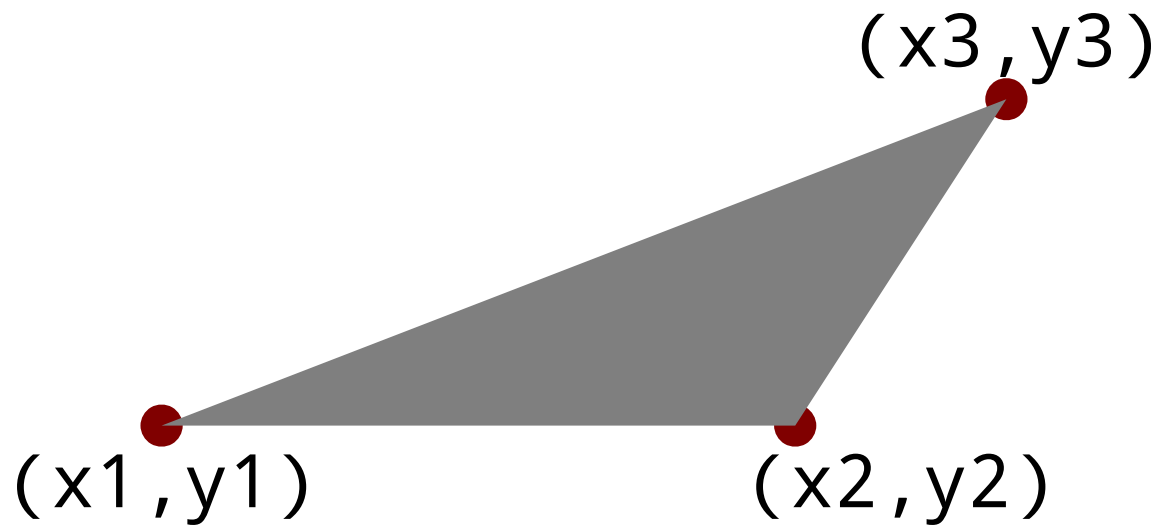
curve bx by cx cy ex ey [lw] [color] [opacity]



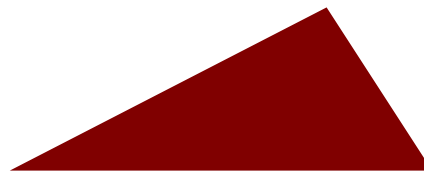
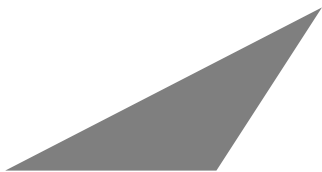
curve 15 20 25 30 30 25

curve 15 20 25 30 30 25

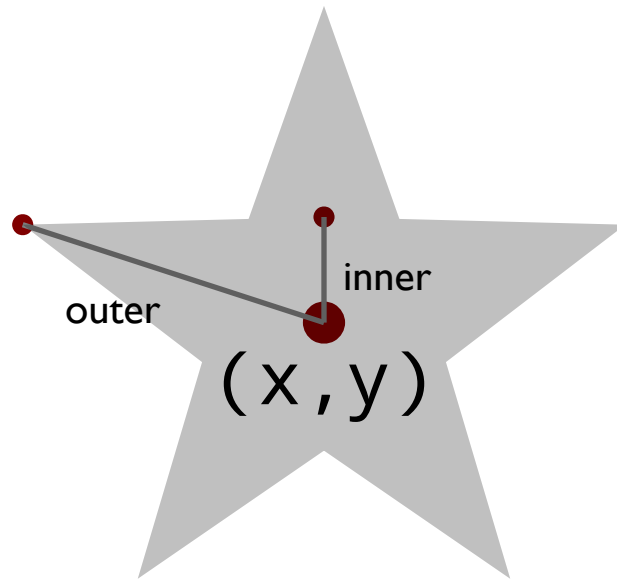
curve 70 20 70 30 90 25 0.5 "red"



`polygon "x1 x2...xn" "y1 y2...yn" [color] [opacity]`



`polygon "10 25 20" "20 30 20" polygon "40 55 60" "20 30 20" "red"`



`star x y nsides inner outer [color] [opacity]`



`star 20 20 5 2 6`



`star 50 20 12 2 5 "red"`



`star 80 24 2 8 "red" 20`