





















































































































1		$\text{polygon}((0,7),(0,15))$	
2		$y = \frac{15}{1}(x + 1) \{ -1 \leq x \leq 0 \}$	
3		$y = \frac{14}{2}(x + 2) \{ -2 \leq x \leq -0.125 \}$	
4		$y = \frac{12}{3}(x + 3) \{ -3 \leq x \leq -0.667 \}$	
5		$y = \frac{10}{4}(x + 4) \{ -4 \leq x \leq -1.333 \}$	
6		$y = \frac{8}{5}(x + 5) \{ -5 \leq x \leq -2.222 \}$	

7		$y = \frac{6}{6}(x + 6) \{ -6 \leq x \leq -3.333 \}$	
8		$y = \frac{4}{7}(x + 7) \{ -7 \leq x \leq -4.667 \}$	
9		$\frac{x}{1} + \frac{y}{15} = 1 \{ 0 \leq x \leq 1 \}$	
10		$\frac{x}{2} + \frac{y}{14} = 1 \{ 0.125 \leq x \leq 2 \}$	
11		$\frac{x}{3} + \frac{y}{12} = 1 \{ 0.667 \leq x \leq 3 \}$	
12		$\frac{x}{4} + \frac{y}{10} = 1 \{ 1.333 \leq x \leq 4 \}$	
13		$\frac{x}{5} + \frac{y}{8} = 1 \{ 2.222 \leq x \leq 5 \}$	
14		$\frac{x}{6} + \frac{y}{6} = 1 \{ 3.333 \leq x \leq 6 \}$	
15		$\frac{x}{7} + \frac{y}{4} = 1 \{ 4.667 \leq x \leq 7 \}$	
16		$y = \frac{0.3}{-5.7 + 7}(x + 7) \{ -7 \leq x \leq -5.7 \}$	
17		$y = \frac{0.3}{-4.813 + 6}(x + 6) \{ -6 \leq x \leq -4.813 \}$	
18		$y = \frac{0.3}{-3.88 + 5}(x + 5) \{ -5 \leq x \leq -3.88 \}$	
19		$y = \frac{0.3}{-2.925 + 4}(x + 4) \{ -4 \leq x \leq -2.925 \}$	
20		$y = \frac{.3}{-1.957 + 3}(x + 3) \{ -3 \leq x \leq -1.957 \}$	
21		$y = \frac{.3}{-.98 + 2}(x + 2) \{ -2 \leq x \leq -.98 \}$	
22		<code>polygon((.98,0.3),(2,0))</code>	
23			
24		<code>polygon((3.88,0.3),(5,0))</code>	
25		<code>polygon((5.7,0.3),(7,0))</code>	
26		<code>polygon((-1,0),(0,0.3))</code>	
27		<code>polygon((0,0.3),(1,0))</code>	
28		$y = 4.4 \{ -.707 \leq x \leq .707 \}$	
29		$y = 4 \{ -.733 \leq x \leq .733 \}$	

30		$\text{polygon}((-0.733,4),(0,0.3))$	
31		$\text{polygon}((0.733,4),(0,.3))$	
32		$\text{polygon}((- .707,4.4),((0,7)))$	
33		$\text{polygon}((.707,4.4),(0,7))$	
34			
35		$x = 3\{7 \leq y \leq 10\}$	
36		$y = 10\{3 \leq x \leq 8\}$	
37		$y = 7\{3 \leq x \leq 8\}$	
38		$x = 8\{7 \leq y \leq 10\}$	
39		$7 \leq y \leq 10\{3 \leq x \leq 8\}$	
40		$(x - 5.25)^2 + (y - 8.5)^2 = 1$	
41		$1^2 \geq (x - 5.25)^2 + (y - 8.5)^2$	
42		$x = 3\{3.2 \leq y \leq 10.5\}$	
43		$2.9 \leq x \leq 3\{3.399 \leq y \leq 10.5\}$	
44		$(x - 2.95)^2 + (y - 10.5)^2 = .1^2$	
45		$0.1^2 \geq (x - 2.95)^2 + (y - 10.5)^2$	
46			
47		$\text{polygon}((-7,0),(-5.7,0.3),(-4.67,1.331))$	
48		$\text{polygon}((-6,0),(-3.333,2.667),(-4.84,0.29))$	
49		$\text{polygon}((-2.222,4.444),(-5,0),(-3.88,.3))$	
50		$\text{polygon}((-4,0),(-1.333,6.667),(-2.925,0.3))$	
51		$\text{polygon}((-3,0),(-1.957,0.3),(-.667,9.332))$	
52		$\text{polygon}((-2,0),(-.98,0.3),(-0.125,13.125))$	
53		$\text{polygon}((7,0),(4.67,1.3314),(5.7,0.3))$	
54		$\text{polygon}((6,0),(3.333,2.667),(4.8,.32))$	
55		$\text{polygon}((5,0),(2.222,4.444),(3.88,0.3))$	

56	 $\text{polygon}\left(\left(4,0\right),\left(2.92,0.32\right),\left(1.333,6.667\right)\right)$	
57	 $\text{polygon}\left(\left(3,0\right),\left(0.667,9.332\right),\left(1.955,0.315\right)\right)$	
58	 $\text{polygon}\left(\left(2,0\right),\left(0.125,13.125\right),\left(.98,0.3\right)\right)$	
59	 $\text{polygon}\left(\left(-0.733,4\right),\left(-1,0\right),\left(0,0.3\right)\right)$	
60	 $\text{polygon}\left(\left(0.733,4\right),\left(1,0\right),\left(0,0.3\right)\right)$	
61	 $\text{polygon}\left(\left(-0.733,4\right),\left(0,4\right),\left(0,0.3\right)\right)$	
62	 $\text{polygon}\left(\left(0.733,4\right),\left(0,4\right),\left(0,0.3\right)\right)$	
63	 $\text{polygon}\left(\left(-0.707,4.4\right),\left(0,4.4\right),\left(0,7\right)\right)$	
64	 $\text{polygon}\left(\left(0.707,4.4\right),\left(0,4.4\right),\left(0,7\right)\right)$	
65	 $\text{polygon}\left(\left(-0.707,4.4\right),\left(0,7\right),\left(0,15\right)\right)$	
66	 $\text{polygon}\left(\left(0.707,4.4\right),\left(0,7\right),\left(0,15\right)\right)$	
67	 $-0.707 \leq x \leq 0.707 \{ 4 \leq y \leq 4.4 \}$	
68	 $y = -.07 \{ -8 \leq x \leq 8 \}$	
69	 $y = -0.4 \{ -3 \leq x \leq 3 \}$	
70	 $\text{polygon}\left(\left(-3,-0.4\right),\left(-3,-0.07\right)\right)$	
71	 $\text{polygon}\left(\left(3,-0.4\right),\left(3,-0.07\right)\right)$	
72		