

$$2.5(x)^2 + (y+15)^2 = 100 \{y < -6.259\}$$

$$1.3(x)^2 + 1.2(y)^2 = 7.7^2$$

5 ▼ Arms

$$a_1 = -\frac{5}{9.553}x - 12.85 \left\{ -5.447 > x > -13.429 \right\}$$

$$a_2 = -\frac{5}{9.553}x - 14.85 \left\{ -5.975 > x > -14.25 \right\}$$

$$a_3 = \frac{5}{9.553}x - 12.85 \{5.447 < x < 13.429\}$$

$$a_4 = \frac{5}{9.553}x - 14.85 \{5.975 < x < 14.25\}$$

$$y = 7.513x \left\{ -23.671 > y > -36.962 \right\}$$

$$y = 7.513x - 12 \left\{ -24.64 > y > -37.612 \right\}$$

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$$(x+15)^2+(y+6)^2=2.5$$

$$(x-15)^2+(y+6)^2=2.5$$

$$(x+5.7)^2+5(y+38)^2=6$$

$$(x-5.7)^2 + 5(y+38)^2 = 6$$



Z Eyes

$$5(x+3)^2 + (y-3)^2 = 2$$

$$5(x-3)^2 + (y-3)^2 = 2$$



$$\frac{3}{4}(x-3)^2+(y-3)^2=2$$



$$\frac{3}{4}(x+3)^2 + (y-3)^2 = 2$$



Ears

$$l_1 = -0.585x + 3.32 \{-3.97 > x > -8\}$$



$$l_2 = -3.69074x - 21.5259 \{-6.422 > x > -8\}$$

$$r_1 = 0.585x + 3.32 \{8 > x > 3.97\}$$

$$r_2 = 3.69074x - 21.5259 \{8 > x > 6.422\}$$

$$i_1 = -3.69074x - 19.87615922 \ \{ -7.326 < x < -6.164 \}$$

$$i_2 = -0.585x + 2.875 \{ -7.326 < x < -4.32 \}$$

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$$i_3 = 0.585x + 2.875 \{7.326 > x > 4.32\}$$

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$$i_4 = 3.69074x - 19.87615922 \ \big\{ \, 7.326 > x > 6.164 \, \big\}$$



▼ Mouth



$$m_1 = x^2 + 3.2x - 1 \{-2.4 < x < 0\}$$

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$$m_2 = x^2 - 3.2x - 1\{0 < x < 2.4\}$$

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37	$w_1 = -0.2x - 1 \{-3 < x < 3\}$
38	$w_2 = -1 \{ -3.6 < x < 3.6 \}$
39	$w_3 = 0.2x - 1 \left\{ -3 < x < 3 \right\}$
40	' Nose
41	$n_1 = 1 \big\{ -1.5 < x < 1.5 \big\}$
42	$n_2 = \frac{4}{-3}x - 1 \left\{ -1.5 < x < 0 \right\}$
43	$n_3 = \frac{4}{3}x - 1 \left\{ 0 < x < 1.5 \right\}$
44	7 Tail
45	$f(x) = \sin x - 20.6$
46	$A_{\it ngle} = 100$
47	y = s(x,y)
48	$g(x,y) = \frac{f(x\cos(A_{ngle}) - y\sin(A_{ngle})) - x\sin(A_{ngle})}{\cos(A_{ngle})}$
49	$y = g(x,y) \{5.665 < x < 25\}$
50	$s(x,y) = g(x,y\{y=0\})$

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