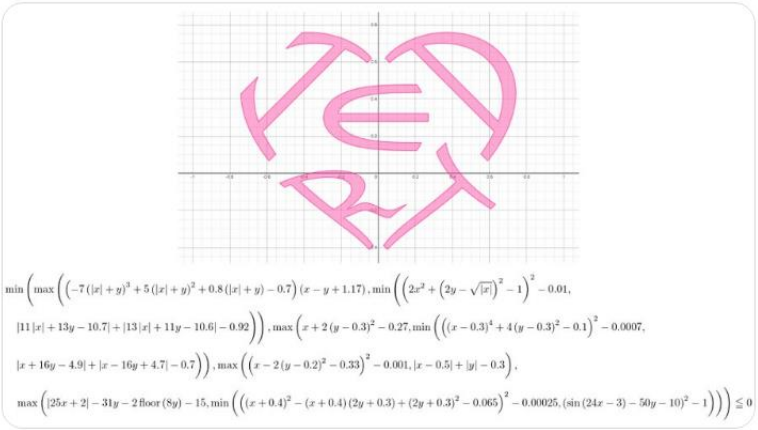
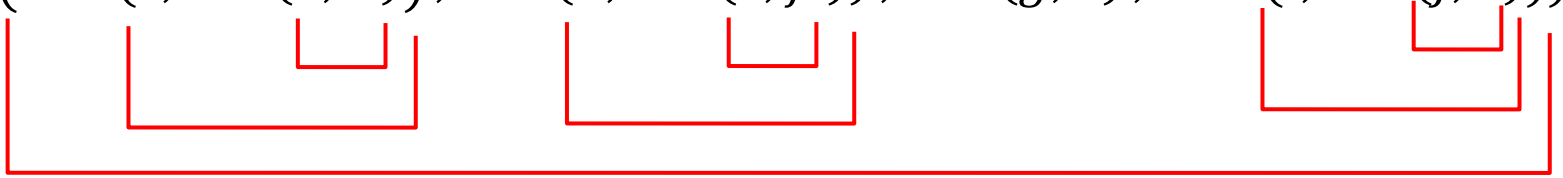
出典：https://twitter.com/con_malinconia/status/1254418707339599872

$$\min\Bigg(\max(-7(|x|+y)^3+5(|x|+y)^2+0.8(|x|+y)-0.7)\,(x-y+1.17),\min\Bigg(\Big(\Big(2x^2+\Big(2y-\sqrt{|x|}\Big)^2-1\Big)^2-0.001,|11|x|+13y-10.7|+|13|x|+11y-10.6|-0.92\Big)\Bigg),\max\Big(x+2(y-0.3)^2-0.27,\min\Big(\big((x-0.3)^4+4(y-0.3)^2-0.1\big)^2-0.0007,|x+16y-4.9|+|x-16y+4.7|-0.7\Big)\Big),\max\big((x-2(y-0.2)^2-0.33)^2-0.001,|x-0.5|+|y|-0.3\big),\max(|25x+2|-31y-2floor(8y)-15,\min\Big(\big((x+0.4)^2-(x+0.4)(2y+0.3)+(2y+0.3)^2-0.065\big)^2-0.00025,(\sin(24x-3)-50y-10)^2-1\Big))\Bigg)\leq 0$$



$$\min\Big(\max(\mathrm{a}, \min(b, c))\Big), \max(d, \min(e, f)), \max(g, h), \max(i, \min(j, k))) \leq 0$$



$$\mathrm{a} = (-7(|x| + y)^3 + 5(|x| + y)^2 + 0.8(|x| + y) - 0.7)(\mathrm{x} - \mathrm{y} + 1.17)$$

$$b = \left(2x^2 + \left(2y - \sqrt{|x|}\right)^2 - 1\right)^2 - 0.001$$

$$c = |11|x| + 13y - 10.7| + |13|x| + 11y - 10.6| - 0.92$$

$$d = x + 2(y - 0.3)^2 - 0.27$$

$$e = \left((x - 0.3)^4 + 4(y - 0.3)^2 - 0.1\right)^2 - 0.0007$$

$$f = |x + 16y - 4.9| + |x - 16y + 4.7| - 0.7$$

$$g = (x - 2(y - 0.2)^2 - 0.33)^2 - 0.001$$

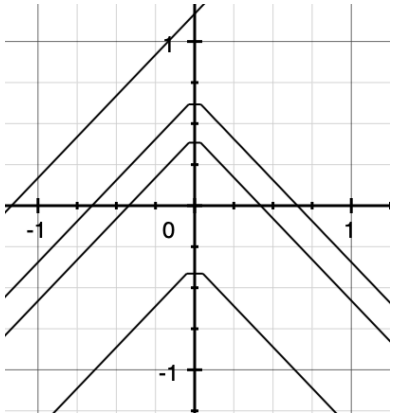
$$h = |x - 0.5| + |y| - 0.3$$

$$i = |25x + 2| - 31y - 2floor(8y) - 15$$

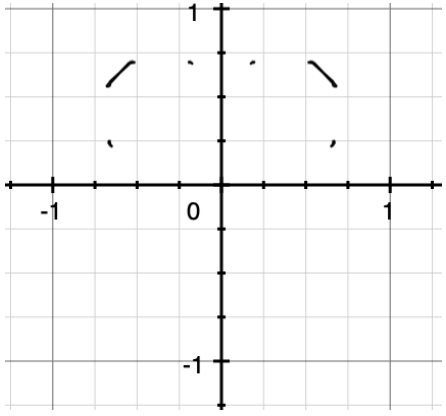
$$j = \left((x + 0.4)^2 - (x + 0.4)(2y + 0.3) + (2y + 0.3)^2 - 0.065\right)^2 - 0.00025$$

$$k = (\sin(24x - 3) - 50y - 10)^2 - 1$$

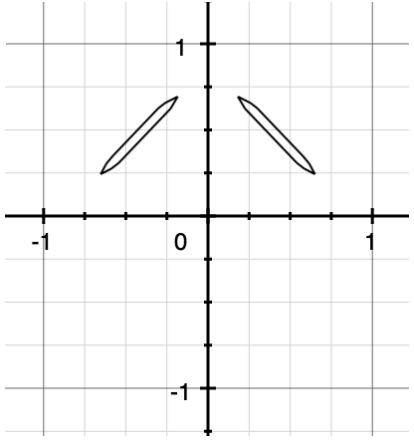
a = $(-7(|x|+y)^3+5(|x|+y)^2+0.8(|x|+y)-0.7\,)(x-y+1.17)=0$



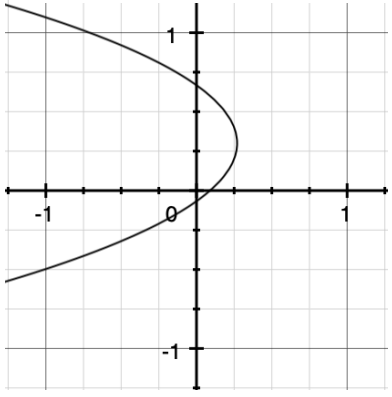
$b=\left(2x^2+\left(2y-\sqrt{|x|}\right)^2-1\right)^2-0.001=0$



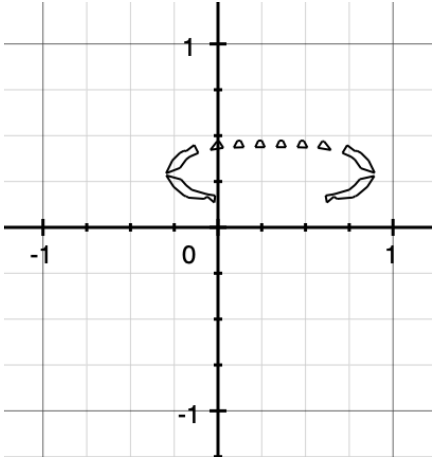
$c=|11|x|+13y-10.7|+|13|x|+11y-10.6|-0.92=0$



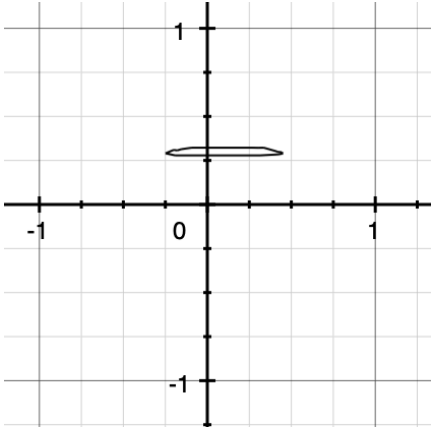
$d=x+2(y-0.3)^2-0.27=0$



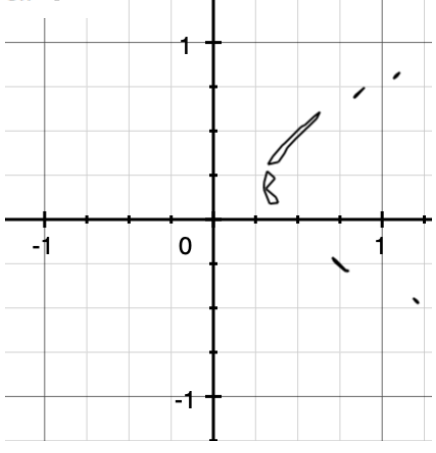
$e=\left((x-0.3)^4+4(y-0.3)^2-0.1\,\right)^2-0.0007=0$



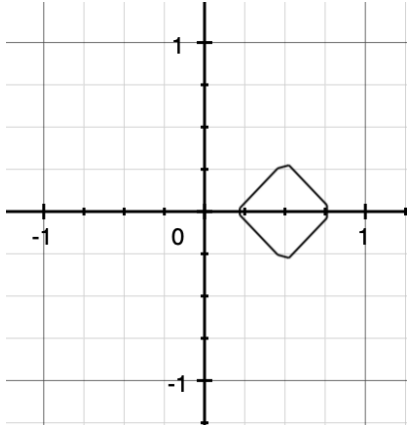
$f=|x+16y-4.9|+|x-16y+4.7|-0.7=0$



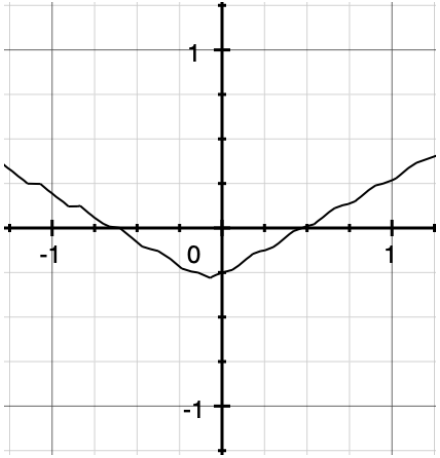
$g=(x-2(y-0.2)^2-0.33)^2-0.001=0$



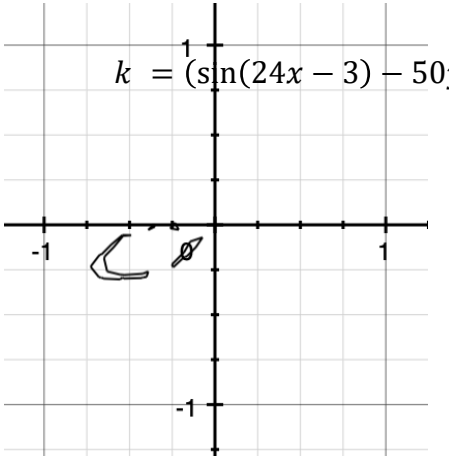
$h=|x-0.5|+|y|-0.3=0$



$i = |25x + 2| - 31y - 2floor(8y) - 15 = 0$

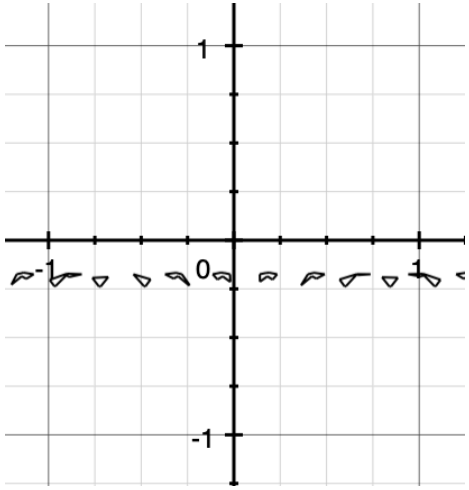


$j = \left((x + 0.4)^2 - (x + 0.4)(2y + 0.3) + (2y + 0.3)^2 - 0.065\right)^2 - 0.00025 = 0$



$k = (\sin(24x - 3) - 50y - 10)^2 - 1 = 0$

$k = (\sin(24x - 3) - 50y - 10)^2 - 1 = 0$



$\min\left(\max(a, \min(b, c)), \max(d, \min(e, f)), \max(g, h), \max(i, \min(j, k))\right) \leq 0$