$Fine Math$

Her Number by Leif Meyer

$z = -2$

$-e^{100(y-1.3)}$

$-e^{100(-(y+2.45))}$

$$+\left(1\frac{1}{2}\left(-.5\left(\frac{2}{3}\left[1+\frac{1}{1+\left(\left[\frac{3}{2}\right]y-1\right)^2}\right]\left[.04x^2+.9\left(1+e^{-2\left(\left[\frac{3}{2}\right]y+.8\right)}\right)\right]x\right)^4-\left[\frac{1}{1+e^{2(y-.2)}}\right]\frac{1}{.75+5\left(\frac{1}{3}\left[2\left(1+e^{-\left[\frac{3}{2}\right]y}\right)\right]\left[1+\frac{1}{1+\left(\left[\frac{3}{2}\right]y-1\right)^2}\right]\left[\frac{1}{1+e^{-.5\left(\left[\frac{3}{2}\right]y+.5\right)}}\right]x\right)^2}+1\right)$$

$$\left(2\frac{1}{2+8^2\left(\frac{1}{2}\left[\left(1+e^{-4\left(\left[\frac{3}{2}\right]y+1.1\right)}\right)\right]y\right)^4+20\left(\frac{1}{2}\left[\left(1+e^{-4\left(\left[\frac{3}{2}\right]y+1.1\right)}\right)\right]y\right)^2+2\left(\frac{1}{2}\left[\left(1+e^{-4\left(\left[\frac{3}{2}\right]y+1.1\right)}\right)\right]y\right)}\right)-1\right)$$

$$\left(1+\frac{.01x^4}{1+(2y+1.3)^4}\left(\frac{1}{1+e^{2(y+.5)}}\right)\right)\left(1+\frac{.1x^4}{1+(2y+1.8)^4}\left(\frac{1}{1+e^{2(y+.5)}}\right)\right)\left(1+\frac{2x^4}{1+(2y+1.3)^4}\left(\frac{1}{1+e^{2(y+.5)}}\right)\right)$$

$$\left(1+.1x^4\left(1+e^{-(y+2)}\right)\left(\frac{1}{1+e^{(y+.5)^2}}\right)\right)\left(1+.5x^2\left(1+e^{(y-2)}\right)\left(\frac{1}{1+e^{-.1(y-.7)^2}}\right)\right)\left(1+8x^4\left(1+e^{(y-2)}\right)\left(\frac{1}{1+e^{-10(y-1.5)^2}}\right)\right)$$

$$+\left(\frac{1}{[3]}\left(\frac{\frac{1}{2}}{1+2\left(6\left[3\right](x-.6)\right)^4}\right)\left(\frac{\frac{1}{2}}{1+2\left(6\left(-[3]y\right)\right)^4}\right)\right)$$

$$+\left(\frac{1}{[3]}\left(\frac{\frac{1}{2}}{1+2\left(6\left[3\right](x+.6)\right)^4}\right)\left(\frac{\frac{1}{2}}{1+2\left(6\left(-[3]y\right)\right)^4}\right)\right)$$

$$-\left(\frac{1}{[3]}\left([1]\right)\left(\frac{\frac{1}{3}}{1+2\left(5\left[3\right](x)\right)^6}\right)\left(\frac{\frac{1}{2}}{1+2\left(10\left([3](y+1.2)\right)\left(1+(17x)^2\right)\right)^6}\right)\right)$$

$$-\left(\frac{1}{[3]}\left(.4\right)\left(\frac{\frac{1}{3}}{1+2\left(3\left[3\right](x)\right)^4}\right)\left(\frac{\frac{1}{2}}{1+2\left(2\left([3](y+.38)\right)\left(1+(12x)^2\right)\right)^4}\right)\right)$$

$$-\left(\frac{1}{[3]}\left(1\right)\left(\frac{\frac{1}{3}}{1+2\left(3\left[3\right](x)\right)^6}\right)\left(\frac{\frac{1}{2}}{1+2\left(1.7\left([3](y-1.15)\right)\left(1+(8x)^2\right)\right)^4}\right)\right)$$

$$+\frac{1}{[9(1.5)]}\frac{1}{2+.5\left([6](-y+[-.8])+.5[4](x+[.77])\right)^4+.01\left([6](-y+[-.8])+.5[4](x+[.77])\right)^2+\left([6](-y+[-.8])+.5[4]\right)}$$

$$\left(\frac{1}{1+.5\left([.25]\left(.5[6](-y+[-.8])-[4](x+[.77])\right)\right)^4+.01\left([.25]\left(.5[6](-y+[-.8])-[4](x+[.77])\right)\right)^2+.75\left([.25]\left(.5[6](-y+[-.8])-[4](x+[.77])\right)\right)}\right)$$

$$+\frac{1}{[9(1.5)]}\frac{1}{2+.5\left([6](-y+[-.8])+.5[4](-x+[.77])\right)^4+.01\left([6](-y+[-.8])+.5[4](-x+[.77])\right)^2+\left([6](-y+[-.8])+.5[4](-x+[.77])\right)}$$

$$\left(\frac{1}{1+.5\left([.25]\left(.5[6](-y+[-.8])-[4](-x+[.77])\right)\right)^4+.01\left([.25]\left(.5[6](-y+[-.8])-[4](-x+[.77])\right)\right)^2+.75\left([.25]\left(.5[6](-y+[-.8])-[4](-x+[.77])\right)\right)}\right)$$

$$+\frac{1}{[12(1.5)]}\frac{1}{2+.5\left([6](-y+[-.77])+.5[5](-x+[.9])\right)^4+.01\left([6](-y+[-.77])+.5[5](-x+[.9])\right)^2+\left([6](-y+[-.77])+.5[5](-x+[.9])\right)}$$

$$\left(\frac{1}{1+.5\left([.25]\left(.5[6](-y+[-.77])-[5](-x+[.9])\right)\right)^4+.01\left([.25]\left(.5[6](-y+[-.77])-[5](-x+[.9])\right)\right)^2+.75\left([.25]\left(.5[6](-y+[-.77])-[5](-x+[.9])\right)\right)}\right)$$

$$+\frac{1}{[12(1.5)]}\frac{1}{2+.5\left([6](-y+[-.77])+.5[5](x+[.9])\right)^4+.01\left([6](-y+[-.77])+.5[5](x+[.9])\right)^2+\left([6](-y+[-.77])+.5[5](x+[.9])\right)}$$

$$\left(\frac{1}{1+.5\left([.25]\left(.5[6](-y+[-.77])-[5](x+[.9])\right)\right)^4+.01\left([.25]\left(.5[6](-y+[-.77])-[5](x+[.9])\right)\right)^2+.75\left([.25]\left(.5[6](-y+[-.77])-[5](x+[.9])\right)\right)}\right)$$

$$-\frac{.1}{1+e^{5(y+.2)}}$$

$$+\frac{1}{[7]}\frac{1}{2+.5\left([9](-y+[.9])+.5[5.5](-x+[.8])\right)^4+.01\left([9](-y+[.9])+.5[5.5](-x+[.8])\right)^2+\left([9](-y+[.9])+.5[5.5](-x+[.8])\right)}$$

$$\left(\frac{1}{1+.5\left([.25]\left(.5[9](-y+[.9])-[5.5](-x+[.8])\right)\right)^4+.01\left([.25]\left(.5[9](-y+[.9])-[5.5](-x+[.8])\right)\right)^2+.75\left([.25]\left(.5[9](-y+[.9])-[5.5](-x+[.8])\right)\right)}\right)$$

$$+\frac{1}{[7]}\frac{1}{2+.5\left([9](-y+[.9])+.5[5.5](x+[.8])\right)^4+.01\left([9](-y+[.9])+.5[5.5](x+[.8])\right)^2+\left([9](-y+[.9])+.5[5.5](x+[.8])\right)}$$

$$\left(\frac{1}{1+.5\left([.25]\left(.5[9](-y+[.9])-[5.5](x+[.8])\right)\right)^4+.01\left([.25]\left(.5[9](-y+[.9])-[5.5](x+[.8])\right)\right)^2+.75\left([.25]\left(.5[9](-y+[.9])-[5.5](x+[.8])\right)\right)}\right)$$

$$+\frac{1}{9}\left(\frac{1}{1+\left([2x]\right)^4}-\frac{1}{1+7\left([2x]\right)^2}\right)\frac{1}{1+5\left([2.5(y+1.3)]\right)^4+2\left([2.5(y+1.3)]\right)^2-.5\left([2.5(y+1.3)]\right)}$$