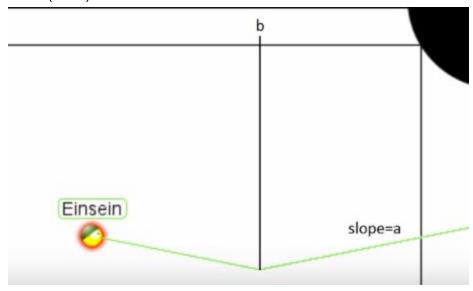
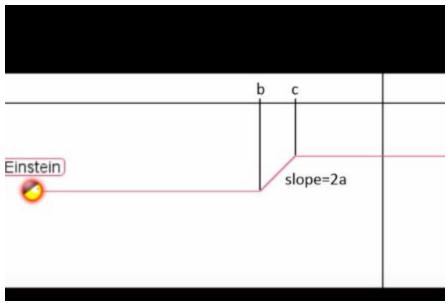
Absolute:

a* abs(a + b)

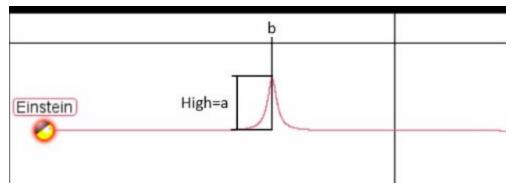


Double absolute:

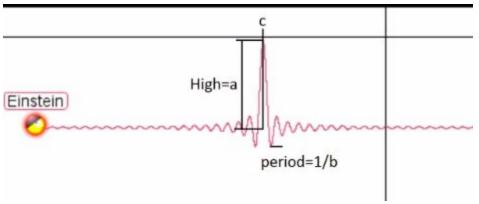
a*abs(x+b) - a*abs(x+c)



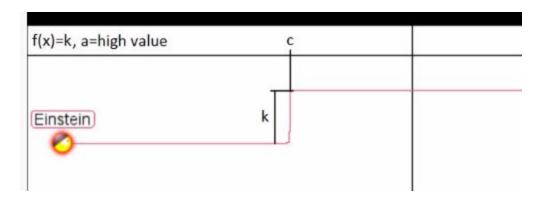
Lorenziana a/(1+(x-b)^2)

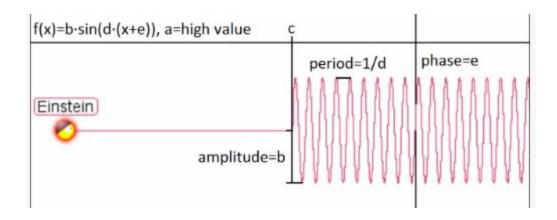


Sinc a*sin(b*(x-c)) / (b*(x-c))



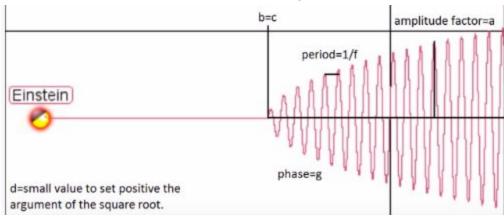
Heaviside step function f(x) / (1 + exp(a*(x + c)))



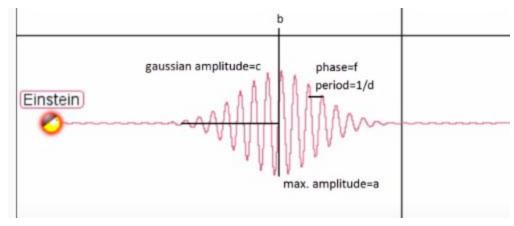


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$$a * sqrt((x + b) + abs(x + c) + d) * sin(f * (x + g))$$

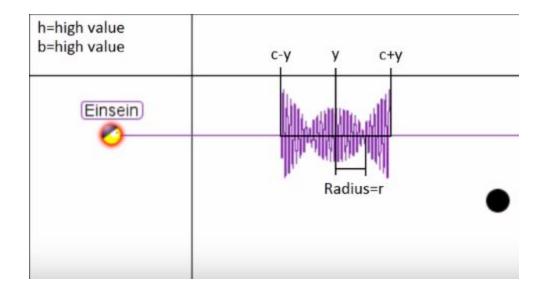


Sine . Gaussian function $a * \exp(-(x + b)^2/c) * \sin(d * (x + f))$

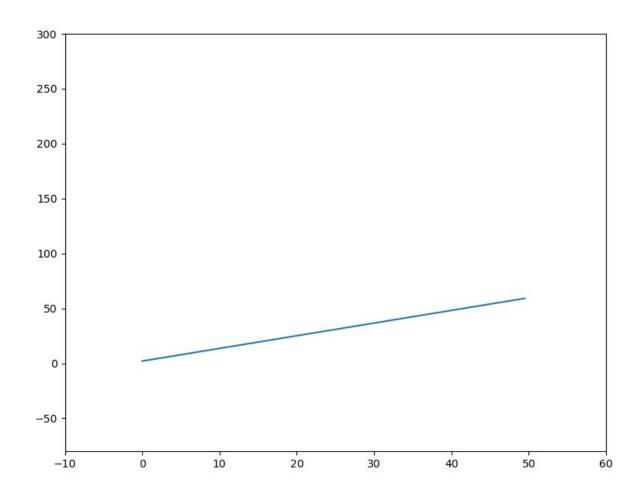


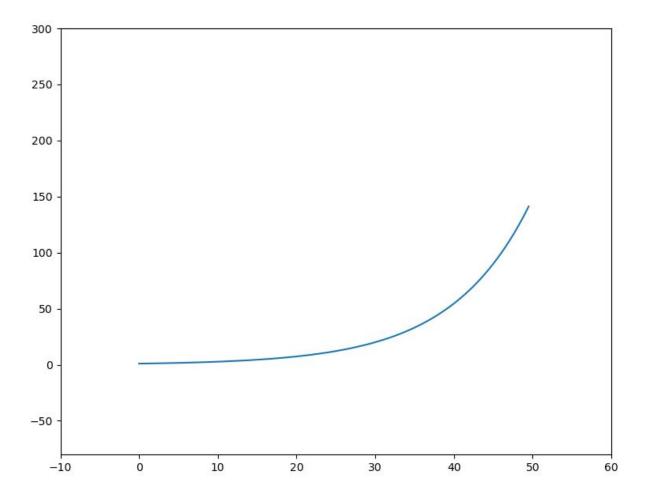
Sweet function

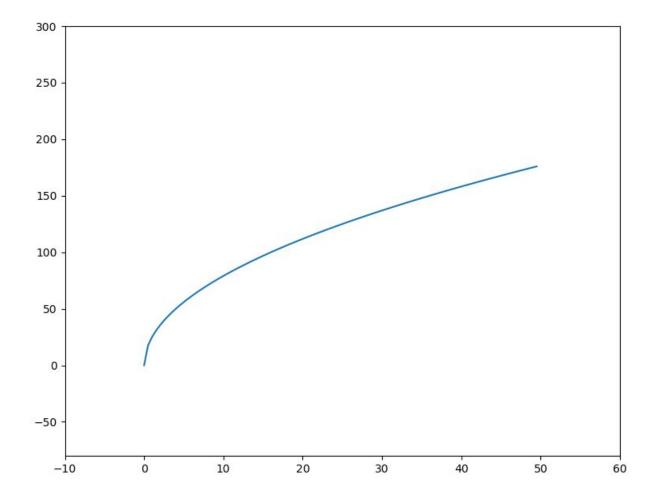
 $sin(h * x) * sqrt(abs(r^2-(x-y)^2) / (1 + exp(b*(x-(c + y)) * (x+(c-y)))))$



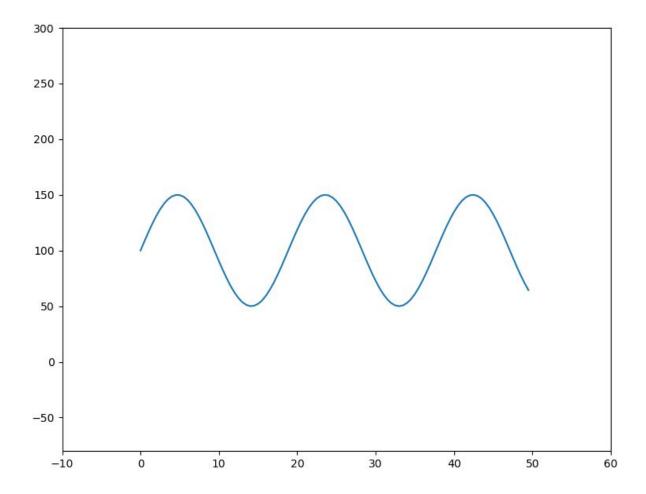
Easy

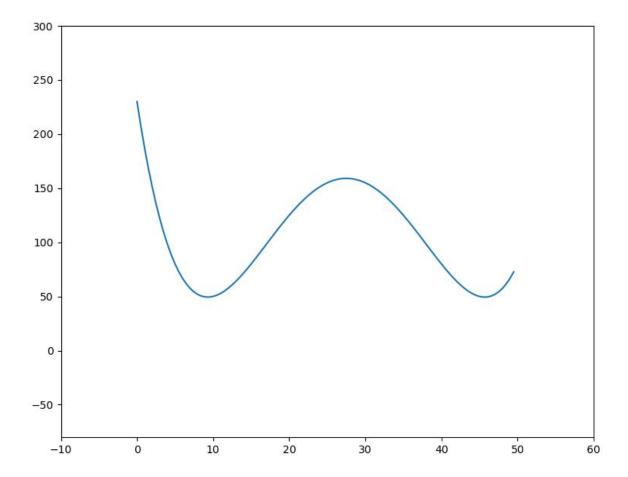


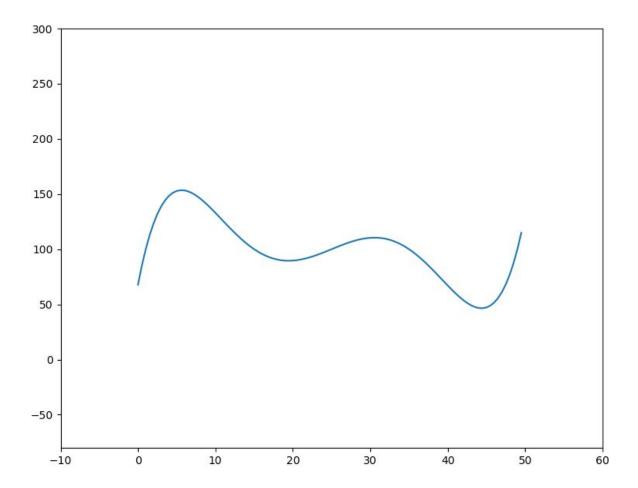




Medium







Hard

