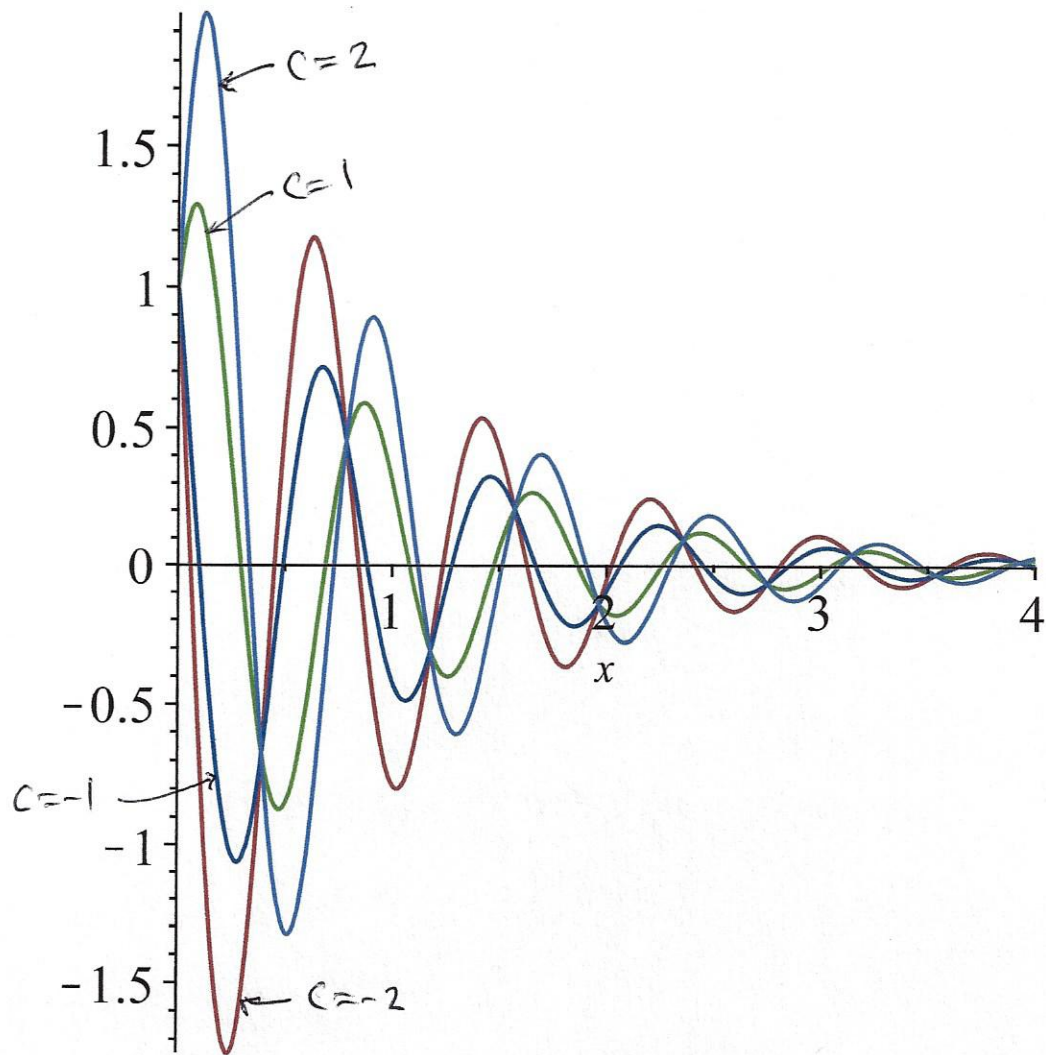


`plot( {z1(x), z2(x), z3(x), z4(x) }, x=0..4);`



$$y(x) = e^{-x}(\cos(8x) + C \sin(8x))$$