1.   If $x(t) = u(t)$ and $h(t) = 2e^{-t}u(t)$
        Find y(t) using the Convolution integral equation.

2.   Above problem but find $y(t)$ using Laplace Transforms.

3. $x(t) = u(t), h(t) = u(t-1)$. Find $y(t)$ using graphical convolution.