



1



$$1 - \exp(-62.6716x) \sum_{i=0}^{15} \frac{(-62.6716x)^i}{i!}$$

2



$$1 - \exp(-9.2104x)$$

3



$$1 - \exp(-62.6716x) \sum_{i=0}^{15} \frac{(62.6716x)^i}{i!}$$

4



$$x = 0.5$$

5



$$y = 1$$