```
In [8]: import numpy as np
import matplotlib.pyplot as plt
         x = np.linspace(0, 1, 100)
         def exp_x(x):
             return np.exp(x)
In [9]: y = np.exp(x)
plt.plot(x,y)
         plt.xlabel("Time [Milliseconds]")
         plt.ylabel("Awesomeness")
         plt.show()
           2.75 -
           2.50 -
           2.25 -
        2.00 -
           1.50 -
```

1.25 -

1.00 -

0.0

0.2

0.6

0.4

Time [Milliseconds]

0.8

1.0