Spoken Tutorial, IIT Bombay <u>https://spoken-tutorial.org</u> Python 3.4.3 Other Types Of Plots -Assignments

Assignment-1

1. Plot a scatter plot showing the percentage profit of a Company A from the year 2000-2010. Note: The data for the same is available in the file "company-a-data.txt". This file is available in the code file link of this tutorial. Please download and use it.

Assignment-2

- 1. Read the documentation of scatter.
- 2. Plot a scatter plot of the same data in company-a-data.txt with red diamond markers.

Assignment-3

1. Plot a log-log chart of $y = 5x^3$ for x from 1-20.

Assignment-4

scatter(x, y, color='blue', marker='d') and plot(x, y, color='b', marker='d') does exactly the same?
➤ True or False