26.Write a Python program to create multiple plots.

Program:

import matplotlib.pyplot as plt

fig = plt.figure()

fig.subplots\_adjust(bottom=0.020, left=0.020, top = 0.900, right=0.800)

plt.subplot(2, 1, 1)

plt.xticks(()), plt.yticks(())

plt.subplot(2, 3, 4)

plt.xticks(())

plt.yticks(())

plt.subplot(2, 3, 5)

plt.xticks(())

plt.yticks(())

plt.subplot(2, 3, 6)

plt.xticks(())

plt.yticks(())

plt.show()

Output:

