Output for assignment1

```
In [2]: runfile('D:/BJS/4th python/assignmentq1.py',
wdir='D:/BJS/4th python')
Addition: 35
Subtraction: 25
Multiplication: 150
Division: 6.0
Roots: 2.0 1.0

In [3]:
```
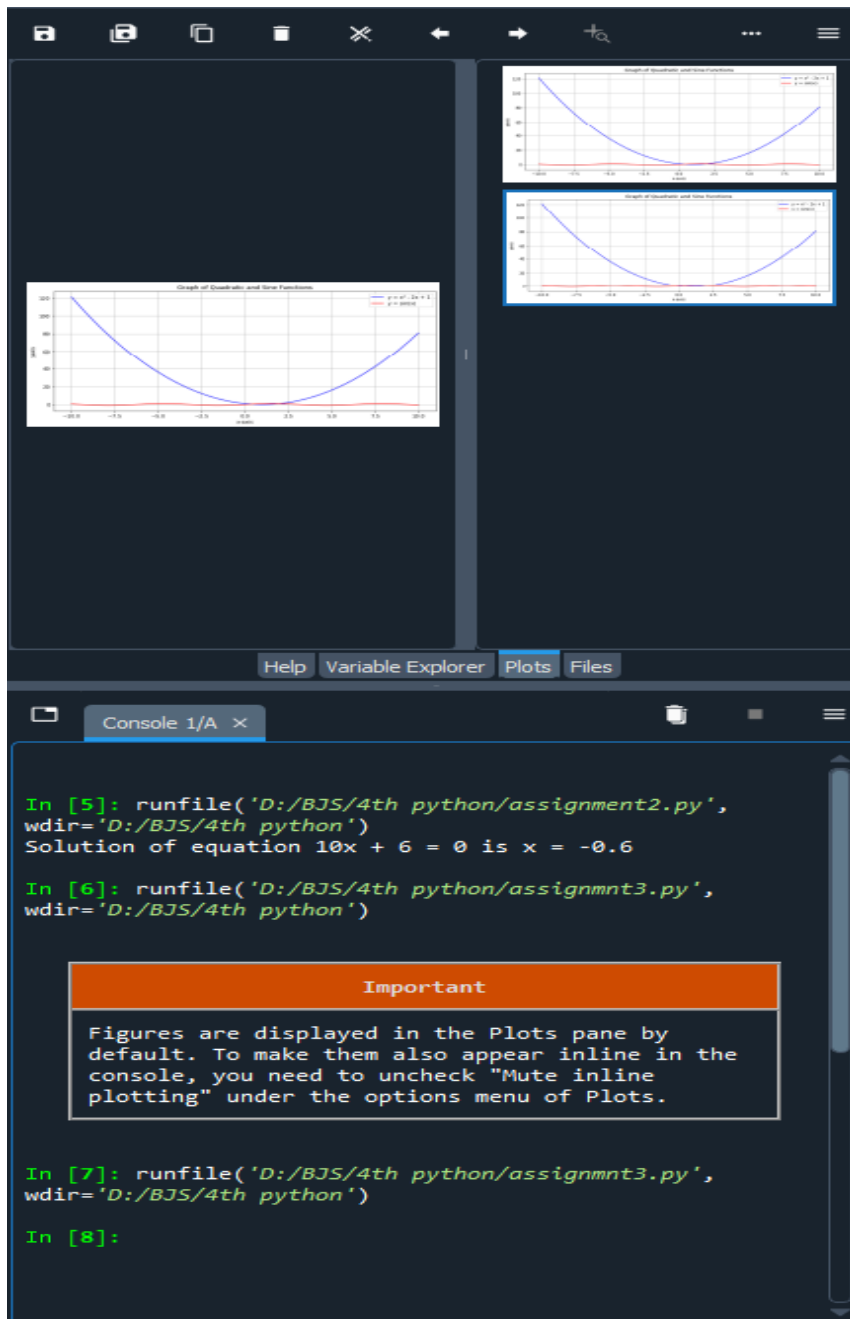
Output for assignment2

```
In [5]: runfile('D:/BJS/4th python/assignment2.py',
wdir='D:/BJS/4th python')
Solution of equation 10x + 6 = 0 is x = -0.6

In [6]:
```

Output for assignment4

```
In [10]: runfile('D:/BJS/4th python/assignment4,py.py',
wdir='D:/BJS/4th python')
True

In [11]:
```

Output for assignment3

Help Variable Explorer Plots Files

Console 1/A ×

```
In [5]: runfile('D:/BJS/4th python/assignment2.py',
wdir='D:/BJS/4th python')
Solution of equation 10x + 6 = 0 is x = -0.6

In [6]: runfile('D:/BJS/4th python/assignmnt3.py',
wdir='D:/BJS/4th python')
```

Important
Figures are displayed in the Plots pane by default. To make them also appear inline in the console, you need to uncheck "Mute inline plotting" under the options menu of Plots.

```
In [7]: runfile('D:/BJS/4th python/assignmnt3.py',
wdir='D:/BJS/4th python')

In [8]:
```

Output for assignment5