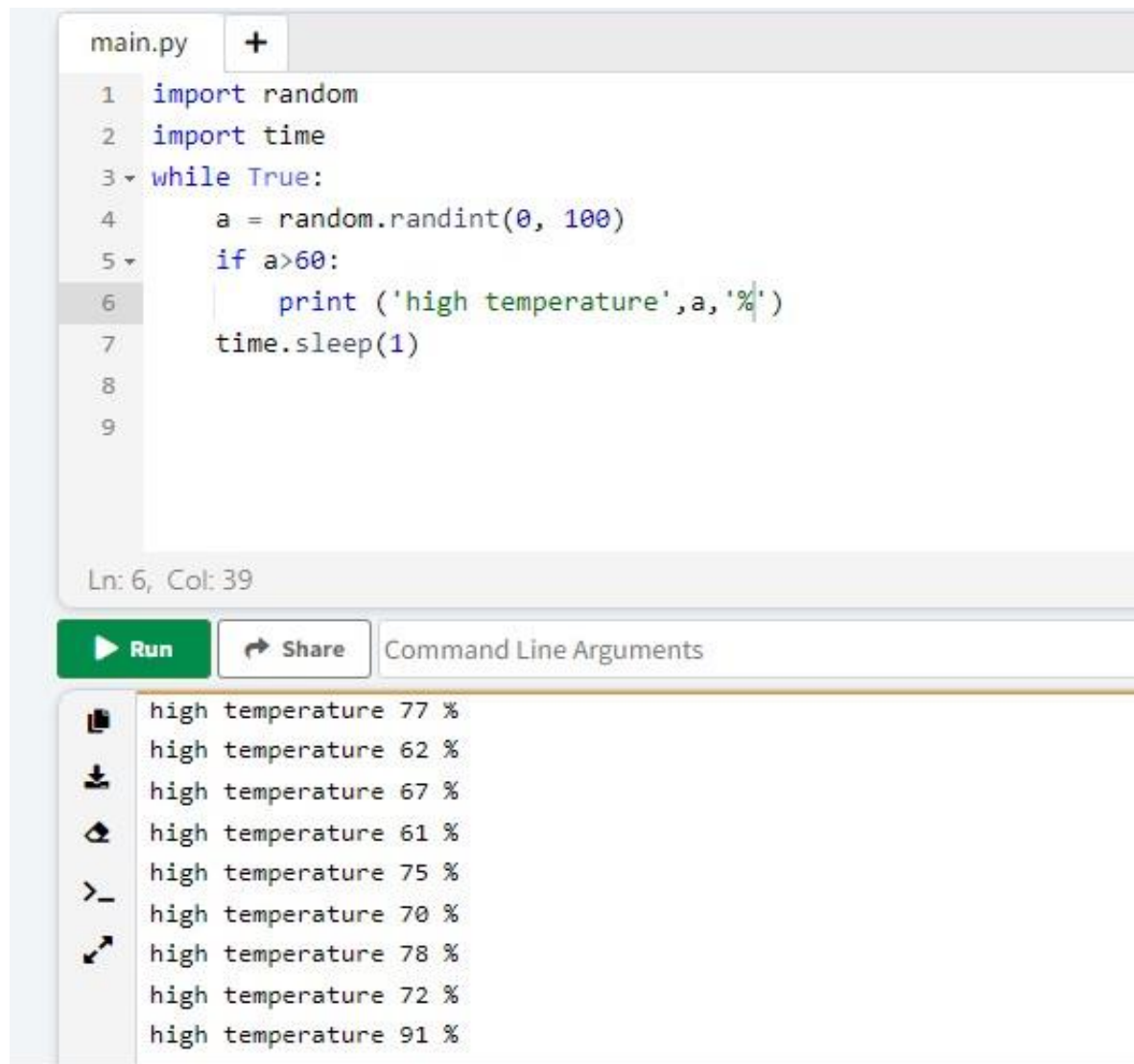


# Assignment 2



The screenshot shows a Python IDE with a file named `main.py`. The code is as follows:

```
1 import random
2 import time
3 while True:
4     a = random.randint(0, 100)
5     if a>60:
6         print ('high temperature',a,'%')
7     time.sleep(1)
8
9
```

The status bar at the bottom of the editor indicates the cursor is at `Ln: 6, Col: 39`.

Below the editor, there are three buttons: **Run** (green), **Share** (grey), and **Command Line Arguments** (white). The **Run** button is active.

The output window below the buttons displays the following text:

```
high temperature 77 %
high temperature 62 %
high temperature 67 %
high temperature 61 %
high temperature 75 %
high temperature 70 %
high temperature 78 %
high temperature 72 %
high temperature 91 %
```

At the very bottom, a red status bar reads `Process Stopped`.

## Program :

```
import random
import time
while True:
    a = random.randint(0, 100)
    if a>60:
        print ('high temperature',a,'%')
    time.sleep(1)
```