IBM ASSIGNMENT 2

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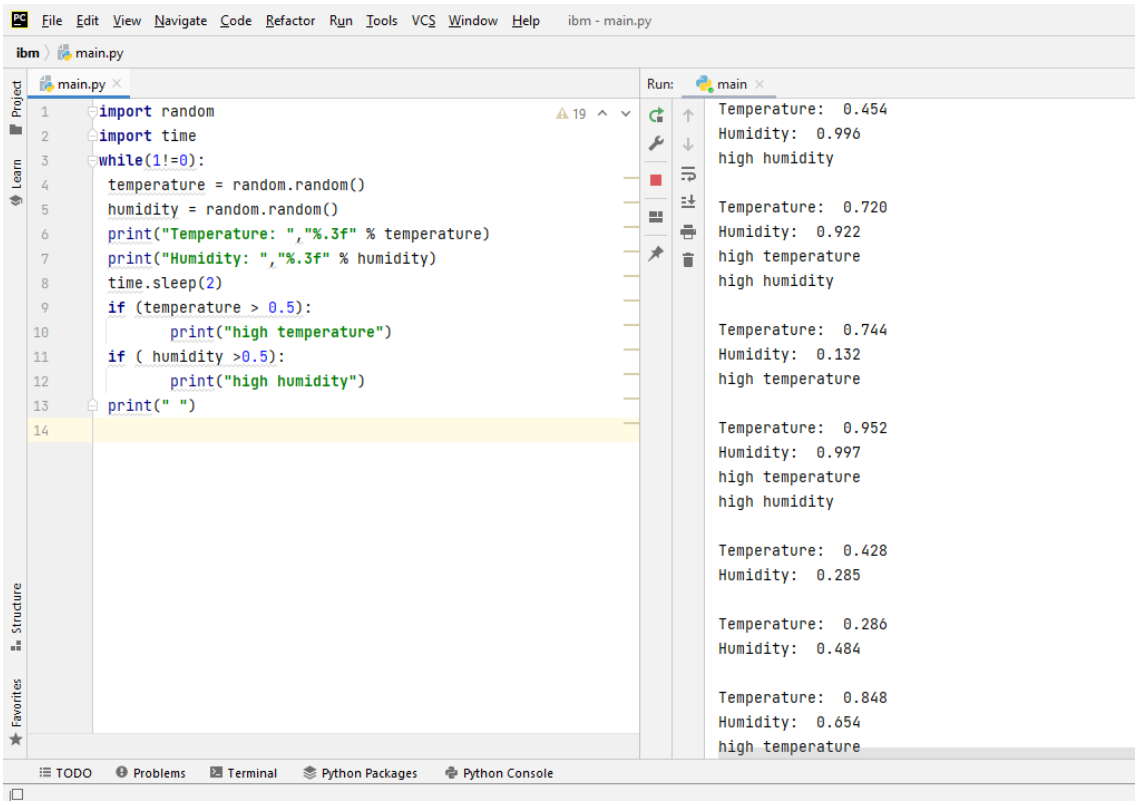
Python Code:

```
import random
import time
while(1!=0):
 temperature = random.random()
 humidity = random.random()
 print("Temperature: ","%.3f" % temperature)
 print("Humidity: ","%.3f" % humidity)
 time.sleep(2)
 if (temperature > 0.5):
       print("high temperature")
 if ( humidity >0.5):
       print("high humidity")
 print(" ")
```

Output: