Assignment -2

Build a python code, Assume you get temperature and humidity values (generated with random functions to a variable) and write a condition to continuously detect alarm in case of high temperature.

CODE:

```
import random
from time import sleep
def generate_values():
temperature = random.randint(10, 50)
humidity = random.randint(10, temperature)
return humidity, temperature
humidity = temperature = 0
while temperature < 45:
humidity, temperature = generate_values()
print('Humidity:', humidity, 'Temperature:', temperature)
sleep(0.50)
print('High Temperature Detected')
```

OUTPUT:

