Assignment 2_737819ECR192

```python
import random


def detect(temperature,humidity):
    if(humidity<40):
        if(temperature>40):
            print("Humidity: ",humidity,"Temperature: ",temperature,"Alarm Turned on")



for i in range(0,15):

    humidity=random.randint(15,50)
    temperature=random.randint(15,50)
    detect(temperature,humidity)
```