## Assignment -2 Python Programming

```
Code:
import random,time
while 1:
temp = random.randint(-20,50);
humidity = temp =
random.randint(O,100); if(temp>35):
print("High Temperature") if(temp<35):
print("Normal Temperature")
```

## Output:

High Temperature

time.sleep(l)

Normal Temperature

Normal Temperature

**High Temperature** 

Normal Temperature

Normal Temperature

Normal Temperature

**High Temperature** 

Normal Temperature

High Temperature

Normal Temperature

High Temperature

**High Temperature** 

High Temperature

High Temperature

Normal Temperature

High Temperature

**High Temperature** 

Normal Temperature