

```
1 import random
2 def alarmalert(t,h):
3     if(t>60):
4         v=0
5         while(v<3):
6             print(t, "Alert,High temperature detected")
7             v=v+1
8     else:
9         print("normal temperature detected")
10 temperature=random.randint(-80,120)
11 humidity=random.randint(10,100)
12 alarmalert(temperature,humidity)
```

x Terminal



```
(101, 'Alert,High temperature detected')
(101, 'Alert,High temperature detected')
(101, 'Alert,High temperature detected')
```

Process finished.