

## TEMPERATURE AND HUMIDITY

```
import random

while(True):

    t=random.randint(0,100)

    h=random.randint(0,100)

    if(t>70and h>20)

        print("temperature increase="t")

        print("Alarm detected")

        break

    else:

        print("temperature decrease="t")

        print("Alarm not detected")

        break
```