Interactive Python
Course

main.py   Run   Shell   Clear

```
1  import random
2  while(True):
3      a=random.randint(10,99)
4      b=random.randint(10,99)
5      if(a>35 and b<60):
6          print("high temprature and humidity of:"
                ,a,b,"%","alarm is on")
7      elif(a<35 and b>60):
8          print("Normal temprature and humidity of
                :",a,b,"%","alarm is off")
9          break
```

```
high temprature and humidity of: 98 44 % alarm is on
high temprature and humidity of: 73 49 % alarm is on
high temprature and humidity of: 43 15 % alarm is on
high temprature and humidity of: 92 57 % alarm is on
high temprature and humidity of: 85 19 % alarm is on
high temprature and humidity of: 95 48 % alarm is on
high temprature and humidity of: 97 59 % alarm is on
high temprature and humidity of: 76 35 % alarm is on
high temprature and humidity of: 85 34 % alarm is on
Normal temprature and humidity of: 22 93 % alarm is
     off
>
```

English   Tamil