

Temperature and humidity detection

```
Import random
```

```
Flag=0
```

```
While(flag==0):
```

```
Temp=random.randint(1, 1000)
```

```
Humid=random.randint(1, 1000)
```

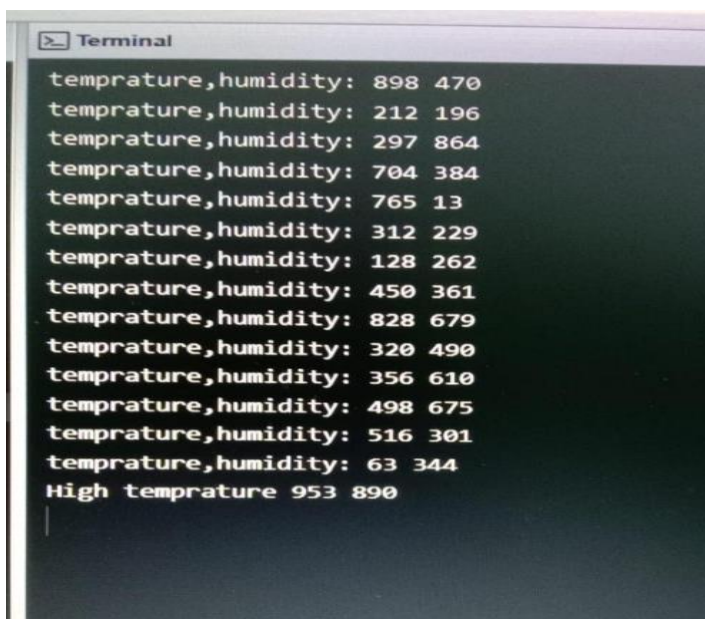
```
If(temp<900):
```

```
    Print("temprature,humidity:",temp,humid)
```

```
    Else:
```

```
        Print("High temprature",temp,humid)
```

```
    Flag=1
```



```
Terminal
temprature,humidity: 898 470
temprature,humidity: 212 196
temprature,humidity: 297 864
temprature,humidity: 704 384
temprature,humidity: 765 13
temprature,humidity: 312 229
temprature,humidity: 128 262
temprature,humidity: 450 361
temprature,humidity: 828 679
temprature,humidity: 320 490
temprature,humidity: 356 610
temprature,humidity: 498 675
temprature,humidity: 516 301
temprature,humidity: 63 344
High temprature 953 890
```