

Assignment

while True:

```
import random
```

```
a=random.randint(0,100)
```

```
b=random.randint(0,100)
```

```
print("enter temp",a)
```

```
print("enter humidity",b)
```

```
if a>30:
```

```
    print("high temperature")
```

```
else:
```

```
    print("All good")
```

OUTPUT:

high temperature

enter temp 92

enter humidity 26

high temperature

enter temp 21

enter humidity 67

All good

enter temp 73

enter humidity 53

high temperature

enter temp 5

enter humidity 93

All good

enter temp 22

enter humidity 64

All good

enter temp 11

enter humidity 95

All good

enter temp 14

enter humidity 11

All good

enter temp 27

enter humidity 79

All good

enter temp 70

enter humidity 14

high temperature

enter temp 68

enter humidity 14

high temperature

enter temp 62

enter humidity 46

high temperature

enter temp 95

enter humidity 99

high temperature

enter temp 46

enter humidity 57

high temperature

enter temp 8

enter humidity 26

All good

enter temp 25

enter humidity 8

All good

enter temp 27

enter humidity 20

All good

enter temp 25

enter humidity 65

All good

enter temp 72

enter humidity 39

high temperature