



main.py



Run

Shell

Clear

```
1 a=int(input("temperature value"))
2
3 b=int(input("humidity value"))
4
5 if a>60:
```

```
temperature value220
humidity value200
alarm is ON
> |
```

```
6
7 if b>90:
```

```
8
9     print("alarm is ON")
```

```
10
11 else:
```

```
12
13     print("high temperature")
```

```
14
15 elif a==60:
```

```
16
17     print("temperature maximum thershold reached")
```

```
18
19 else:
```

```
20
21     print("good temperature")
```

```
22
23
```