

PYTHON CODE, assuming to get temperature and humidity values and a condition to continuously detect alarm in case of high temperature.

```
temperatures= [0,12,17,28,30]
```

```
for temperature in temperatures:
```

```
    if temperature>25:
```

```
        printf (temperature, 'Celsius degree is hot')
```

```
    else:
```

```
        printf (temperature, 'is not hot')
```