```python
import random

def temperature():
    value=random.randint(20,100)
    return value

t=temperature()

def pressure():
    value=random.randint(10,90)
    return value

p=pressure()

def humidity():
    range=random.randint(40,100)
    return range

h=humidity()

print('Temp={0:0.1f}*C Humidity={1:0.1f}%'.format(t,h))

#TEMPERATURE
if t>30:
    print(t,"Deg C -- High temperature is detetcted")
elif t==30:
    print(t,"Deg C -- Temprature reached maximum thershold  of 30 degrees celsius")
else:
    print(t,"Deg C -- Temperature is good")

#HUMIDITY
```

```python
if h>65 :
    print(h,"% -- High humidity detetcted")
elif h == 65:
    print(h,"% -- Humidity reached maximum thershold of 65 percent")
else:
    print(h,"% -- Humidity is good")
```