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PYTHON CODE TO INDICATE TEMPERATURE AND HUMIDITY

```python
import random
import plyer
from plyer import notification
print("**current temperature**" )
n = random.randint(10,100)
print(n,"`c")
if 20<=n<50:
    print("normal temperature")
elif 50<=n<=100:
    print("high temperature")
    notification.notify(title = 'Hello',message = 'Temperature is high ',app_icon = None,timeout = 10,)
else :
    print("low temperature")
print("**current humidity**")
m=random.randint(10,90)
print(m,"%")
if 20<m<40:
    print("humidity is normal")
elif 40<=m<=90:
    print("humidity is high")
    notification.notify(title = 'Hello',message = 'High humidity ',app_icon = None,timeout = 5,)
else :
    print("humidity is low")
```