```python
import random
while(True):
    a=random.randint(24,105)
    b=random.randint(25,93)
    if(a>38and b>62):
    print("high temprature and humidity
    of:",a,b,"%","alarm is on")
     elif(a<38and b<62):
    print("Normal temprature and humidity
    of:",a,b,"%","alarm is off")
     break
```