Assignment 2: Assume u get temperature and humidity values (generated with random function to a variable) and write a condition to continuously detect alarm in case of high temperature

Python code: '''

Assignment 2

Build a python code,Assume you get temperature

and humidity values and write a condition to continously

detect alarm in case of high temperature

'''

#PROGRAM

def weather(a):

if temp>40:

print("It's High temperature")

elif temp>20:

print("It's a normal temperature")

elif temp>0:

print("It's Cold")

elif temp<0:

print("It's freezing cold")

temp=int(input())

humi=int(input())

weather(temp)