TEMPERATURE AND HUMIDITY SENSING IN PYTHON

ASSIGNMENT 2

PROGRAM: import random rdm = 5while(True): a=random.randint(10,100) b=random.randint(10,100) if(a>30 and b<70): print("HIGH TEMPERATURE AND HUMIDITY OF:",a,b,"%", "ALARM IS ON") elif(a<30 and b>70): print("NORMAL TEMPERATURE AND HUMIDITY OF:",a,b,"%","ALARM IS OFF") if(rdm<70): rdm=rdm+1 random else:

break