**ASSISGNMENT 2**

**Build a python code , 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**

**PROGRAM:**

**import random**

**while(True):**

**a=random.randint(10,99)**

**b=random.randint(10,99)**

**if(a>35 and b>60):**

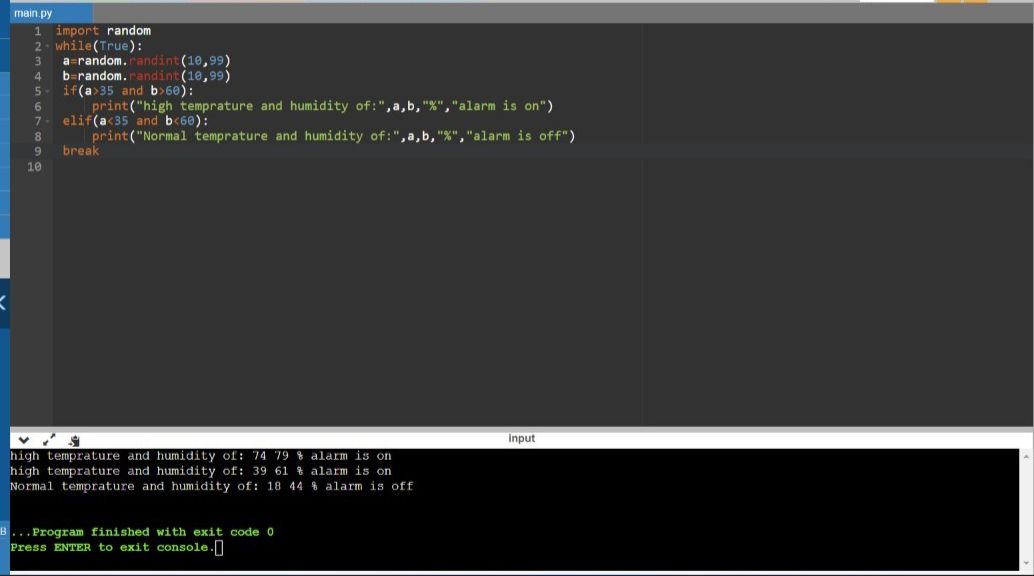
**print("high temprature and humidity of:",a,b,"%","alarm is on")**

**elif(a<35 and b<60):**

**print("Normal temprature and humidity of:",a,b,"%","alarm is off")**

**break**

**OUTPUT:**

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