**Python code for get temperature and**

**humidity values (generated with a**

**random function to a variable) :**

**import random**

**while(True):**

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

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

**print("current temperature:",temp)**

**print("current humidity:",humid,"%")**

**temp\_ref=37**

**humid\_ref=35**

**if temp>temp\_ref andhumid<humid\_ref:**

**print("Sound alarm")**

**else:**

**print("Sound off")**

**break**