

//.....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.//

```
from playsound import playsound import random
```

```
while True:
```

```
    temp=random.randint(0,100)
```

```
    humidity=random.randint(0,100)
```

```
    if(temp > 40) and (humidity > 50) :
```

```
        if(temp > 40):
```

```
            print("Temperature is high", temp)
```

```
            playsound("sound.mp3")
```

```
        elif(humidity>50):
```

```
            print("Humidity is high",humidity)
```

```
            playsound("sound.mp3")
```

```
    else:
```

```
        print("Temprature and humidity is normal",temp, humidity)
```