```python
import sound

import time

from random import seed from random import randint

seed(1)

for in range(10):

n = randint(0, 100)

v = randint(0,100)

if n>50:

print("temperature:",n,end="")

sound.Beep(1500, 1000)

time.sleep(1)

if v>60:

print("Humidity.", v)

sound.Beep(1500, 1500)

time.sleep(1)

else:

print("Humidity:",v) time.sleep(1)

else:

print("temperature:",n,end="")

if v > 60:

print("Humidity:", v)

sound.Beep(1000, 1000)

time.sleep(1)
```