```
import random
while(True):
 temp=random.randint(9,98)
 humid=random.randint(9,98)
 print("current temperature:",temp)
 print("current humidity:",humid,"%")
 temp_ref=37
 humid_ref=35
 if temp>temp_ref and humid<humid_ref:
  print("Sound alarm")
 else:
  print("Sound off")
 break
 main.py +
  1
  2 import random
  3 while(True):
      temp=random.randint(9,98)
```

```
humid=random.randint(9,98)
      print("current temperature:",temp)
      print("current humidity:",humid,"%")
      temp_ref=37
      humid_ref=35
      if temp>temp_ref and humid<humid_ref:
         print("Sound alarm")
 11
 12
      else:
         print("Sound off")
 13
      break
 14
Ln: 5, Col: 28
        Command Line Arguments
   current temperature: 27
   current humidity: 66 %
    Sound off
   ** Process exited - Return Code: 0 **
```