ASSIGNMENT 2

CODE:

```
import random
for i in range(40,80):
      h= random.randint(65,78)
      t= random.randint(35,48)
      temp = t
      humidity = h
      print (t)
      print (h)
if (humidity \geq=75 or temp \geq=40):
      print ("It is high alert")
      print("Alarm ON")
elif t == h:
      pass
else:
      print("It is low")
```