```
import random
#Condition to check continuously
while(True):
        #Input Values
       T = random.randint(-40,100)
       H = random.randint(0,100)
       print("Temperature = ",T)
       print("Humidity = ",H)
#Condition for Alarm
        if T>90:
              if H>95:
                       print("Hazard... Alarm On with Max sound")
               else:
                      print("High Temperature... Alarm On")
        elif T==90:
               print("Temp at Max level... Alarm On")
        else:
               print("Normal... No Alarm")
     "IDLE Shell 3.10.7"
e Edit Shell Debug Options Window H
Humidity = 7
Normal... No Alarm
Temperature = -30
Humidity = 5
Normal... No Alarm
Temperature = 9
Humidity = 37
Mormal... No Alarm
Temperature = 9
Humidity = 37
Mormal... No Alarm
Temperature = 78
Humidity = 78
Humidity = 78
High Temperature = 44
Humidity = 78
High Temperature = 4
Humidity = 10
Normal... No Alarm
Temperature = 30
Humidity = 13
Normal... No Alarm
Temperature = -11
Humidity = 14
Normal... No Alarm
Temperature = -11
Humidity = 13
Normal... No Alarm
Temperature = -11
Humidity = 19
Normal... No Alarm
Temperature = -10
Humidity = 19
Normal... No Alarm
Temperature = 49
Humidity = 15
Normal... No Alarm
Temperature = 49
Humidity = 15
Normal... No Alarm
Temperature = 49
Humidity = 19
Normal... No Alarm
Temperature = -19
Humidity = 9
Normal... No Alarm
Temperature = 23
Humidity = 9
Normal... No Alarm
Temperature = 23
Humidity = 9
Normal... No Alarm
Temperature = 24
Humidity = 93
Normal... No Alarm
Temperature = 24
Humidity = 93
Normal... No Alarm
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