from random import randint

def generator\_temp():

return randint(2,200)

def generator\_humidity():

return randint(2,200)

random\_temperature=generator\_temp()

print("TEMPERATURE: ",random\_temperature)

random\_humidity=generator\_humidity()

print("HUMIDITY: ",random\_humidity)

if random\_temperature not in range(20,28,1):

print("CAUTION !! HIGH TEMPERATURE !!")

if random\_humidity not in range(68,71,1):

print("CAUTION !! HUMIDITY IS HIGH !!")