**Smart waste management system for metropolitan cities**

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import random

while(True):

 q=random.randint(10,999)  p=random.randint(10,999)  print("current temperature:",q)  print("current humidity:",p,"%")  j=37

 a=35

 if q>j and p<a:

 print("Sound alarm")

 else:

 print("Sound off")

 break