

```
print "Enter Number of elements"
c = input()
MAX = 1000000
a = []
b = []
index=0
freq=0
timeSum = 0
print "Enter numbers"
from time import time
for i in range(0,c):
    t = input()
    #time to calculate
    t1 = time()

    a = [x[0] for x in b]
    if(t in a):
        #print "yes"
        index = a.index(t)
        b[index][1] += 1
    else:
        b.append([t,1])
    timeSum = timeSum + round(time()-t1, 3)

t1 = time()

b = sorted(b,key=lambda x:x[1],reverse =True)

print "-----OUTPUT-----"

for i in range(0,len(b)):
    for j in range(0,b[i][1]):
        print b[i][0]

timeSum = timeSum + round(time()-t1, 3)
print "Excecution time:", timeSum, "s"
```