```
< 버물이>
   for (int i = 0; i < from Id. Size (); i++) //from 만큼 화한 (1~50)이라 시간ok
        if (bottles [fromId Cia] + bottles [toIdCia] { // 옮긴 병의 용량보다
                       < Capacitles [ taId [i ] ] 하 장다면
              bottles [foId[i]] += bottles [fromId[i]] >= n2| ttob
                                                       옮긴다
        3
        bottles [toId ci] = Capacities [toId ci] // # 平利
         bottles [from Id [i]] -=
                 capacities I to Idcial - bottles [to Id [i]] / 性時間 出版
For (int i = 0; i < from Id. size (); i++)
         if (bottles [fromIdci]] + bottles [toIdci]] { 発型 排写 5け!!
                        <= Capacitles [ to Id [ ; ] ]
               bottles [foId[i]] += bottles [from Id[i]] for AKTONETH
                                                   frome All tolk
               continue
         3
                                                       Cold Cij 이건식으로
         bottles [toId ci]] = Capacities [toId ci]]
          bottles [fromId [i]] -=
                  capacities [ to Id [ i ] ] - bottles [to Id [ i ] ]
< 3kg 1)
      for (int i=0 i < from Id. Size() i++)
           int f = from Id Cia // 인데스 블리 - 실수 방지하기 좋겠다
           int t = to Id [i]
           int Space = Capacities [七] - bottles [七] //남 왕ませる
            if (space >= bottles [f]) 82501 2501
                 int vol = bottles [f]
                 continue
            int vol = Space 남 양면금 治지다
            bottles [t] += Vol
            bottles Ef ] -= Vol
```

```
for (int i = 0 i < from Id. Size () i++)

int f = \text{from Id } \text{Li}

int I = \text{for Id } \text{Li}

bottles I = \text{for Id } \text{Li}
```

## 〈내풀이〉

## **/**해답1>

int ans = 0

$$for (int i = 0 i < first.size() i+t)$$

$$int f = 0$$

$$int s = 0$$

$$for (j = 0 j < first.size j+t)$$

$$if (first Ci] == first Cj] f+t$$

$$if (first Ci] == second Cj] f+t$$

$$if (second Cj] == first Cj] f+t$$

$$f (second Cj] == first Cj] f+t$$

```
(3Htf2)
       map cstring, int > dic
       tor (int i = 0 i < first. Size() i++)
             dic [first [i]] =0
             dic C Second Cij = 0
      for (int i = 0 i < first. Size() i++)
            dic Cfirst Cij]++
             4+ Cci3D bnose2 3 sib
      int ans = 0
      map <siring, int> :: iterator it
      for ( it = dic.begin() it != dic.end() it ++)
           ans = max (ans, it -> second)
      veturn ans
                               가장 작은걸 증가나키는게 유리
        25/0:100
   16/0:60
     Sort (numbers begin(), numbers end)
     numbers CD] ++
     i64 ans =1
    for (int i = 0 i < numbers. size i++)
          ans *= numbers ci]
     return ans
   for (int i= 0 i < numbers.size() i++) i: 그글사귈 인덱스
        long long temp = 1
```

for (int j=0 j < numbers. Size() j+t)

if (Second [ i ] == second [ j ]) S+f

ans = max(f, ans)ans = max(s, ans) 또 경 쐔 베u..!

return ans