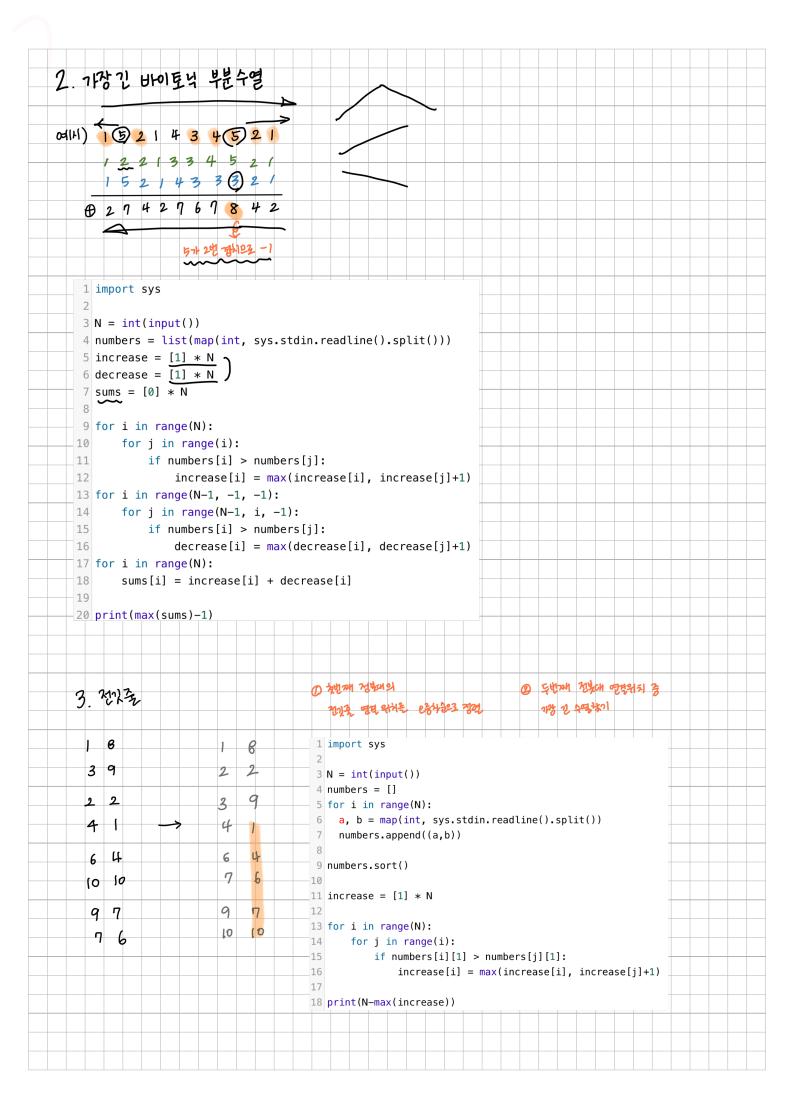
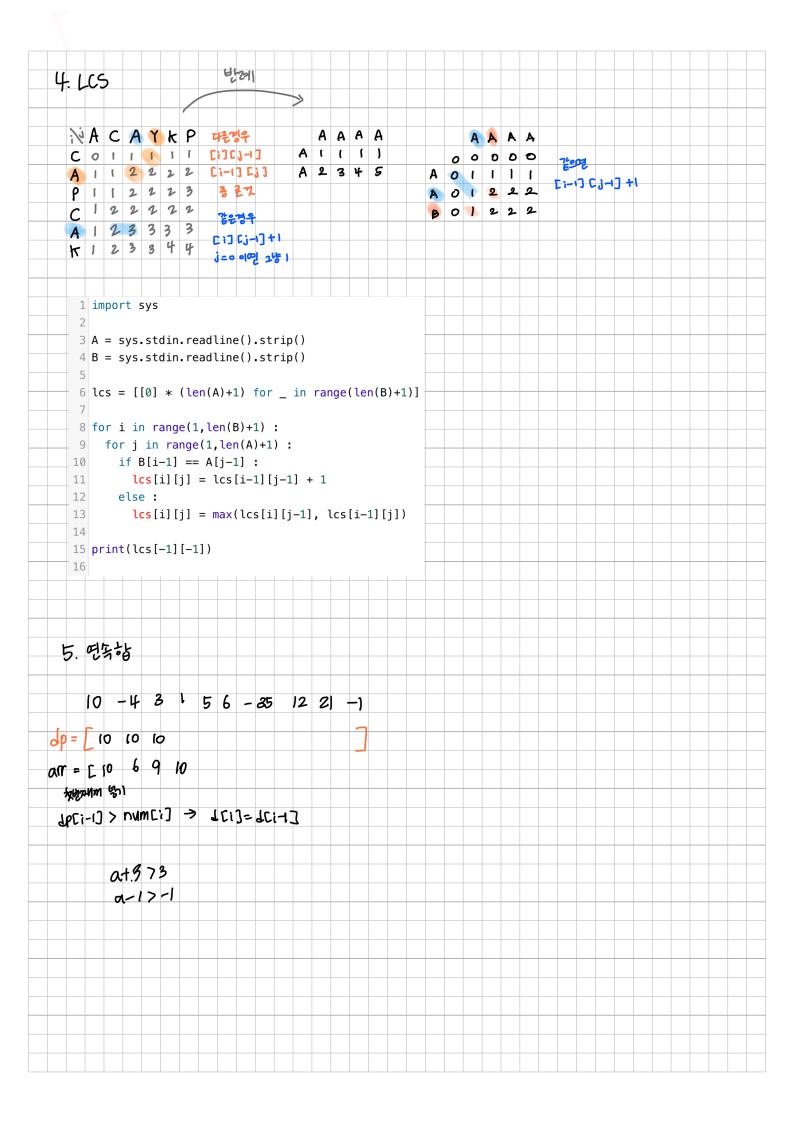
```
Try 2 (7273)
mums = [ 10, 20, 10, 30, 20, 50]
ㅋ 각 있다 호텔 등 작은 첫째의 매우 = 배명의 강이 (당시지×.개본+1)
 1 import sys
 3 N = int(input())
 4 numbers = list(map(int, sys.stdin.readline().split()))
 5 LIS = [1] * N
6 for i in range(1, N):
 7 for j in range(i):
         if numbers[i] > numbers[j]:
             LIS[i] = max(LIS[i], LIS[j]+1)
10
\mathfrak{A}_1 print(max(LIS))
     LIS = [ 1, 2, 1, 3 ...
            for j in range (1):
     1=1
               20>10 > LIS[1] = Max(1, 141)
            for j in range (2):
     1=2
               10 > 10 (X)
               10 > 20 (x)
              for i in range (3):
     i=3
                30 > 10 => LIS [3] = max (1, 14)
                30 > 20 3) = max (1,2+1)
                30>10
                                  = max (1, 1+1)
```





ट्रिंग्स् मारण रिका

(ह्यमाध्य)				
1. 가장 긴 증가하는 부분수택				
1. 110 2 511012 7272				
A = { 10 20 10 80 20 50 }				
5436796891023				
7 7 0 0 1 6 8 3 70 - 0				
[5,1]				
[51] [4.1]				
C5,17 C4,17 C3,17	32 83	21 23 54	- 69 26 27 3	32
[6,2] [6,2] [6,2]				
[7,3] [7,3]	70 7	15 60 R	5 99 42 -88	8 69 59
[9,4] [9,4] [9,4]				
[9,4] [9,4] [9,4] [61]				
Try 1 (self)				
	4			
arr = [[num, cnt], [] ···	4			
mms = [10, 20, 10, 30, 20, 50]				
7,10,00,120,40 J				
1性) ar=[[10,1],[]].	. 7			
↓		[fil	程の字	
20 7 10 -> [20.2] 智田司臣		att	[K][J]	
10 (00)		ma	×弦经头门	
10 (20 -> [10,1] =18 idx on	八百四 キャト	J		
0.443				
9 (प्राप्त) १ 2.3. प. 5. 6 दे				
→ 知论 皆: 2356 ⇒ 4				
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				
→ est: { + 3 7 { } 5 6 } → 3	3º3 #E			