## 1. 975

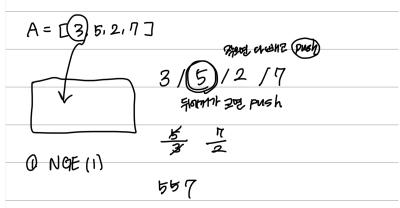
路: Aju 路剛 New Aj 野 三午多 形 昭剛 있는午

$$NGE(1) = 5$$
  $NGE(3) = 7$ 

$$NGE(2) = 7$$
  $NGE(4) = -1$ 

## Try 1 ( M2 ( M2 1222)

```
1 import sys
  2 n = int(sys.stdin.readline())
  3 num_list = list(map(int, sys.stdin.readline().split()))
  4 max = max(num_list)
  5 result = []
  7 for i, v in enumerate(num_list):
     if v == max or v == num_list[-1]:
       result.append(-1)
 11
        for j in num_list[i:]:
 12
          if j > v:
 13
            result.append(j)
 14
            break
 15
__16 for i in result:
 17 | print(i, end = " ")
```



## 〈孔四〉

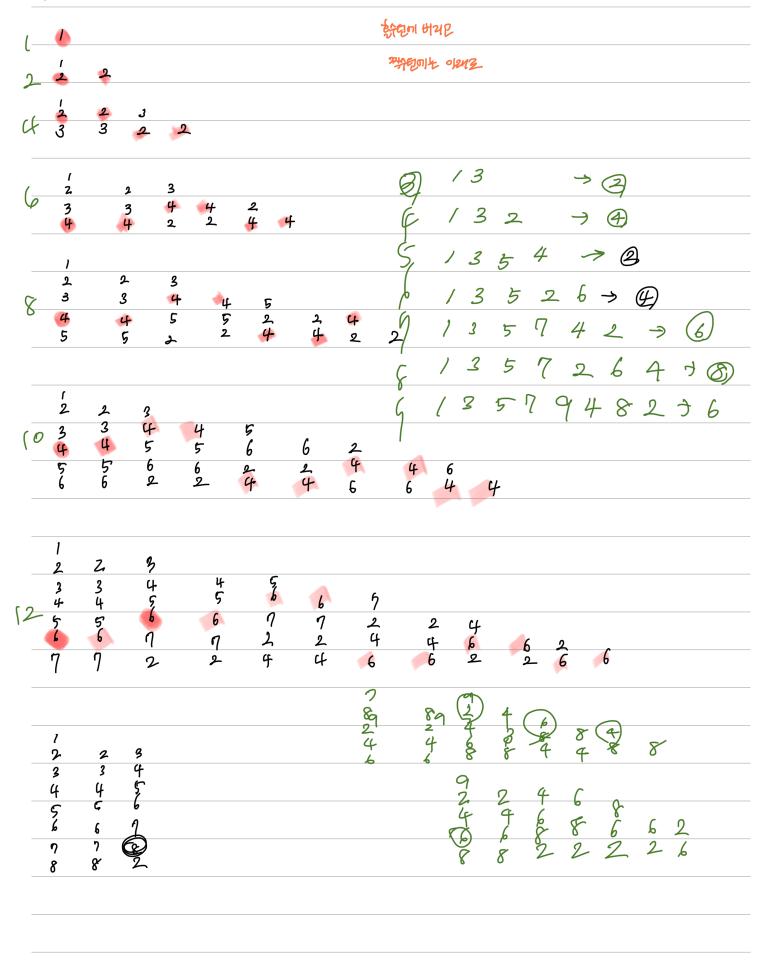
\* 큐 (queue): 践 HH 인键 > 铀인 시약을 준

→ 앱성철의 자라조 (FIFO)

POP: 难出们 back: 7智 铜 雅 Size: 难如

\* 데: 양쪽 끝에서 삽입라 삭제가 모두 개한 枢표





3	2	9 2	15 14	
4	4	10 4	[k 16	
9	2	(( 6	17 2	
(,	4	12 B	(&	
1	6	13 (0	(9	
8	8	(4 12	w	

2	4	8	16 32	64	128	
2	4	8	16 18			
			18-16=2	20		
			18-16=2 2×2=4	W+-8		

3. <u>R</u> MI	<u> </u>			
(1.1)	X			
(2,1)	1,2			
(2,2)	2, ۱	12/3 x \$ /6 /1		
(2,1)	1,2,3	1 \$\pm\$ 3		
(3,2)	2,1,3	128		
(2,3)	3,1,2			
(4,1)	1,2,3,4			
(4,2)	2,4,3,1			
(41)	2.2.4.1			