프린터

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🗓 CreatedAt	@September 28, 2022
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☼ Status	Done
☰ Tags	Stack/Queue Python
🗓 UpdatedAt	@September 28, 2022

References

https://school.programmers.co.kr/learn/courses/30/lessons/42587

References
1. deque

1. deque

```python
import collections

def solution(priorities, location):
    for i, p in enumerate(priorities):
        priorities[i] = (i, p)

    priorities = collections.deque(priorities)

    answer = 0
    while True:
        job = priorities.popleft()
        prior_exist = False
        for p in priorities:
            if job[1] < p[1]:
                prior_exist = True
                break
        if prior_exist:
            priorities.append(job)
            continue
        answer += 1
```

```
        if job[0] == location:
            return answer
```