


큰 수 만들기

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References

<https://school.programmers.co.kr/learn/courses/30/lessons/42883>

References

1. Greedy Algorithm

1. Greedy Algorithm

```
def solution(number, k):
    stack = []
    for n in number:
        while k > 0 and stack and stack[-1] < n:
            stack.pop()
            k -= 1

        stack.append(n)

    return "".join(stack[:]) if k == 0 else "".join(stack[:-k])
```