



itertools.combinations_with_replacement() ☆

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Compress the String!

`groupby()`

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Submitted Code

Language: Python 3

[Open in editor](#)

```
1 # Enter your code here. Read input from STDIN. Print output to STDOUT
2 from itertools import combinations_with_replacement
3 S, N = input().split()
4 print(*[''.join(i) for i in combinations_with_replacement(sorted(S),int(N))],sep='\n')
5
```

✓ Test case 0

✓ Test case 1

✓ Test case 2

Compiler Message

Success

Input (stdin)

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