

## 11. Count Teams

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Count Team Count Review Conditions  
Help maintaining website selected reviews to be presented on the product page.  
There is a minimum number of reviews required to be selected, and the length of the reviews must be at least as long as the minimum required.  
Given a list of review lengths, the desired output is how many ways there are to select reviews such that the total length of the selected reviews is at least as long as the minimum required.

Input:  
An integer representing the number of combinations of reviews falling into the category of reviews to be selected.

Output:  
Return an integer representing the number of reviews available.

Constraints:  
1 <= n <= 20  
1 <= reviews.length <= n  
1 <= reviews[i] <= 1000  
0 <= minLen <= 1000  
0 <= maxLen <= n

Example:  
Input:  
n = 3  
reviews = [1, 2, 3, 4, 5]  
minLen = 3  
maxLen = 5  
Output:  
5  
Explanation:  
The 5 ways include reviews with lengths (1,1,1), (1,1,2), (1,1,3), (1,2,2) and (1,2,3).  
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应该是这样： $n^m = (m-1) * (m-2) * \dots * (m-n+1)$

然后这个数字所有取法起来就是结果了

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