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E. Di	KRÉŘÍMENT (1) KROLÍT (, 22B1,
NOSA	Description BY A DOLL BY BY	ADS
. 0	distance of a player from basket for N shots. The index of array represents the position of the player. Score is calculated by multiplying the position with the distance from the basket.	(27812
340177	Your task is to find and return an integer value, representing the maximum possible score you can achieve by choosing a contiguous subarray of size K from the given array.	LADSAO
NO.	Note:	
22812409	* A subarray is a contiguous part of array.	1.7.22
	* Assume 1 based indexing.	
^,^	* The array contains heath remains and resistive relies	
05A01.7	* Assume the player is standing on a cartesian plane.	5124054
	Input Format	512
(22B12A	- input1:An integer value N representing the number of shots made by the player	
(2)	- input2 : An integer K representing the size of subarray	,o1.72
	inpute 17 in array of integers	
LADSAOT	Sample Input	
LAN	5	81200
	2 1 2 3 4 5	300
22B1	Sample Output	
	14	EMP281
	Sample Input 5 2 1 2 3 4 5 Sample Output 14 Source Code: 22 23 4 5 Sample Output 14 Source Code: 22 23 4 5 24 24 24 25 26 27 26 27 26 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	13

```
goals=int(input())
size=int(input())
l=list(map(int,input().split()))
max=0
for i in range(0,len(1)):
    sub=l[i:i+size]
    k=1
    s=0
    for j in sub:
        s+=(j*k)
        k+=1
        if s>max:
        max=s
    print(max)

RESULT

5/5 Test Cases Passed | 100 %
```