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| MCROTT | KUB23MCA011 | 201 |
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| Titl | le '\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | |
| 1470 | ADVAÇED SUB ARRAY PROBLEM ADVAÇED SUB ARRAY PROBLEM ACRO ADVAÇED SUB ARRAY PROBLEM ACRO ACR | NBI |
| , μ | ADVACED SUB ARRAY PROBLEM | , , |
| ROTO | Description 13 | |
| 23MCRO1 | You are competing in a basketball contest. In this contest the score for each successful shot depends on both the distance | 3MCAS |
| | from the basket and the player's position. The ball is shot N times, successfully. You are given an array A containing the | 5 |
| KUB, | 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. | .< |
| 277 418 | Your task is to find and return an integer value, representing the maximum possible score you can achieve by choosing a | 1,42 |
| | contiguous subarray of size K from the given array. | 2 |
| JB23MCP | Note: | . C |
| 78,1 | * A subarray is a contiguous part of array. | 823MC |
| | * Assume 1 based indexing. | 1 |
| CROTT | * The array contains both negative and positive values. | _ \ |
| CA | * Assume the player is standing on a cartesian plane. | POLY |
| 1 | Input Format | |
| 4J823M | - input1:An integer value N representing the number of shots made by the player | 23 |
| , | - input2 : An integer K representing the size of subarray | F7873 |
| ^ | | |
| SMCROTT | Sample Input | Rê |
| 5 | 5 2 | Mrs. |
| FIRS. | 12345 | |
| 42 | Sample Output | KJE. |
| | 14 | SA |
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| | Source Code: LUB23MCR011 LUB2 | 26 A SR |
| | Source Code: *********************************** | 14 |

```
goals=int(input())
   size=int(input())
   l=list(map(int,input().split()))
   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>mx:
      mx=s
   print(mx)
RESULT
 5 / 5 Test Cases Passed | 100 \%
       NB2'3.
                     2017
```