- **input2** : An integer K representing the size of subarray

- input3 : An array of integers

Sample Input

5

2

12345

Sample Output

14

Source Code:

2282AECAOLI 22812AECAOLI 22812

```
goles=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 > max:
                                                                                                          7. 7.2874 (202)
               max=s
   print(max)
RESULT
 5 / 5 Test Cases Passed | 100 %
```