**Source Code:** 

```
def sub_array(arr,k,n):
        max=0
        for i in range(n):
            sub=arr[i:i+k]
            j=1
            s=0
            for 1 in sub:
                s + = (1 * j)
                j+=1
                if s>max:
                    max=s
        return max
    n=int(input())
    k=int(input())
    arr=list(map(int,input().split()))
    print(sub_array(arr,k,n))
RESULT
  5 / 5 Test Cases Passed | 100 %
```