

```
N = int(input())
          K = int(input())
          A = list(map(int, input().split()))
          max_score = float('-inf')
          current_score = 0
          for i in range(K):
              current_score += A[i] * (i + 1)
          max_score = current_score
          for i in range(1, N - K + 1):
              current_score = 0
              for j in range(K):
                  current_score += A[i + j] * (j + 1)
              max_score = max(max_score, current_score)
          print(max_score)
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```

RESULT