Given an array A of positive integers, A[i] represents the value of the i-th sightseeing spot, and two sightseeing spots i and j have distance j - i between them.

The *score* of a pair (i < j) of sightseeing spots is (A[i] + A[j] + i - j) : the sum of the values of the sightseeing spots, **minus** the distance between them.

Return the maximum score of a pair of sightseeing spots.

**Example 1:**

**Input:** [8,1,5,2,6]

**Output:** 11

**Explanation:** i = 0, j = 2, A[i] + A[j] + i - j = 8 + 5 + 0 - 2 = 11

**Note:**

1. 2 <= A.length <= 50000
2. 1 <= A[i] <= 1000