1187. Make Array Strictly Increasing

Description

Given two integer arrays `arr1` and `arr2`, return the minimum number of operations (possibly zero) needed to make `arr1` strictly increasing.

In one operation, you can choose two indices `0 <= i < arr1.length` and `0 <= j < arr2.length` and do the assignment `arr1[i] = arr2[j]`.

If there is no way to make `arr1` strictly increasing, return `-1`.

Example 1:

```
Input: arr1 = [1,5,3,6,7], arr2 = [1,3,2,4]
Output: 1
Explanation: Replace 5 with 2, then arr1 = [1, 2, 3, 6, 7].
```

Example 2:

```
Input: arr1 = [1,5,3,6,7], arr2 = [4,3,1]
Output: 2
Explanation: Replace 5 with 3 and then replace 3 with 4. arr1 = [1, 3, 4, 6, 7].
```

Example 3:

```
Input: arr1 = [1,5,3,6,7], arr2 = [1,6,3,3]
Output: -1
Explanation: You can't make arr1 strictly increasing.
```

Constraints:

- `1 <= arr1.length, arr2.length <= 2000`
- `0 <= arr1[i], arr2[i] <= 10^9`