Count Occurrences of Element Using Pointers

Scenario:
Write a program that counts the number of times a specific element appears in an array using pointers.

Constraints:

- The number of elements, nnn, is between 1 and 100.
- Each element in the array and the target element is an integer between -1000 and 1000.

Input:
The first line contains an integer nnn, the number of elements. The second line contains nnn integers separated by spaces. The third line contains the target element to count.

Output:
The count of occurrences of the target element.