```c
#include <stdio.h>

int main() {
    int arr[] = {1, 2, 3, 4, 5};
    int n = sizeof(arr);
    int target;

    printf("Enter the element to search: ");
    scanf("%d", &target);

    int *ptr = arr;  // Initialize a pointer to the beginning of the array

    int found = 0;

    for (int i = 0; i < n; i++) {
        if (*ptr == target) {
            found = 1;
            break;
        }
        ptr++;  // Move the pointer to the next element
    }

    if (found) {
        printf("%d is found in the array.\n",target);
    } else {
        printf("%d is not found in the array.\n",target);
    }

    return 0;
}
```