```c
#include <stdio.h>

int main() {
    int num;

    printf("Enter the size of the array: ");
    scanf("%d", &num);

    int arr[num];
    int *ptr = arr;   // Pointer to the array

printf("\nEnter %d elements: ", num);
    for (int i = 0; i < num; i++) {
        printf("\nEnter element %d: ",i+1);
        scanf("%d", ptr + i);
    }

    printf("\nElements in the array are:\n");
    for (int i = 0; i < num; i++) {
        printf("%d ", *(ptr + i));
    }
    printf("\n");

    return 0;
```