19.Write a Program to reverse the array elements in C Programming.

```c
#include<stdio.h>

int main(){
    int n, arr[100];
    printf("Enter number of elements : ");
    scanf("%d", &n);
    printf("Enter %d elements : ", n);
    for(int i = 0; i < n; i++){
        scanf("%d", &arr[i]);
    }
    printf("Reversed array : ");
    for(int i = n-1; i >= 0; i--){
        printf("%d ", arr[i]);
    }
    return 0;
}
```

```
-------------------Question 19-------------------
19.Write a Program to reverse the array elements in C Programming.
------------------Answer-------------------


executables/19_arr-rev
/home/s4ms3pi0l/Documents/AssignEase/C_Programs/19_arr-rev.c

Compilation successful.

Enter number of elements : 5
Enter 5 elements : 1 2 3 4 5
Reversed array : 5 4 3 2 1
Press the Print Screen button (or press 's' to exit)...
```