

C:\Users\Delhi\Documents\prime or add.cpp - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

IDM-GCC 4.9.2 64-bit Release

(global)

Project Classes Debug linear search.cpp binary search.cpp prime or add.cpp

```
5 int arr[100],i,num;
6 printf("Enter size of the array \n");
7 scanf("%d",&num);
8 printf("Enter the elements of the array\n");
9 i=0;
10 while(i<num){
11     scanf("%d",&arr[i]);
12     i++;
13 }
14 printf("\nEven numbers of the array are \n");
15 i=0;
16 while(i<num){
17     if(arr[i]%2==0){
18         printf("%d \t",arr[i]);
19     }
20     i++;
21 }
22 printf("\nOdd numbers of the array are \n");
23 i=0;
24 while(i<num){
25     if (arr[i]%2==1){
26         printf("%d \t",arr[i]);
27     }
28     i++;
29 }
30 return 0;
31 }
```

Line: 12 Col: 14 Sel: 0 Lines: 31 Length: 649 Insert Done parsing in 0.046 seconds

C:\Users\Devi\Documents\prime or add.exe

Enter size of the array

9

Enter the elements of the array

1

2

3

4

5

6

7

8

9

Even numbers of the array are

2 4 6 8

Odd numbers of the array are

1 3 5 7 9

Process exited after 16.12 seconds with return value 0

Press any key to continue . . .

