

structure teja\data structure sum of fibino series 3.cpp - [Executing] - Dev-C++ 5.11

Project Execute Tools AStyle Window Help

TDM-GCC 4.9.2 64-bit Release

data structure sum of fibino series 3.cpp

```
1 #include <stdio.h>
2 #include <math.h>
3 int main()
4 {
5     int f1,f2,f3,n,i=2,s=1;
6     f1=0;
7     f2=1;
8     printf("enter the number:");
9     scanf("%d",&n);
10    printf("%d Terms:\n\n",n);
11    printf("%d, %d",f1,f2);
12    while(i<n)
13    {
14        f3=f1+f2;
15        printf(", %d",f3);
16        f1=f2;
17        f2=f3;
18        s=s+f3;
19        i++;
20    }
21    printf(" Sum of Fibonacci Series : %d",s);
22    return 0;
23 }
24
25 public int __cdecl printf(const char * __restrict __Format, ...)
```

C:\Users\HP\Desktop\data srtructure teja\data structur...  
enter the number:5  
5 Terms:  
0, 1, 1, 2, 3 Sum of Fibonacci Series : 7  
-----  
Process exited after 2.915 seconds with return value 0  
Press any key to continue . . .

CompileLog Debug Find Results Close

Compilation results...

- Errors: 0  
- Warnings: 0  
- Output Filename: C:\Users\HP\Desktop\data srtructure teja\data structure sum of fibino series 3.exe  
- Output Size: 128.642578125 KiB  
- Compilation Time: 0.33s

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C:\Users\HP\Desktop\data structure teja\data structur...

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0, 1, 1, 2, 3 Sum of Fibonacci Series : 7  
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Process exited after 2.915 seconds with return value 0  
Press any key to continue . . .

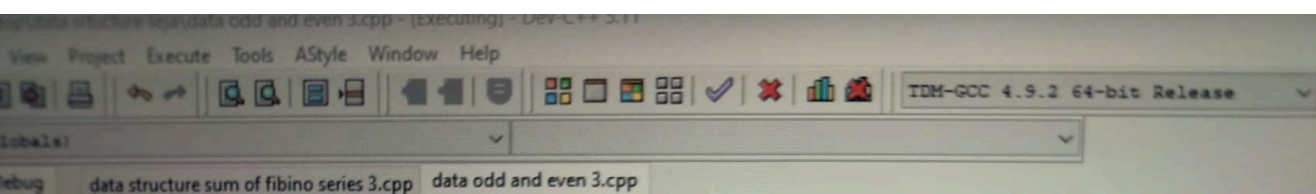
Compile Log Debug Find Results Close

Compilation results...

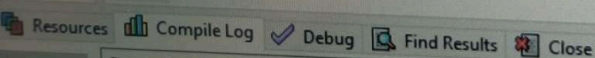
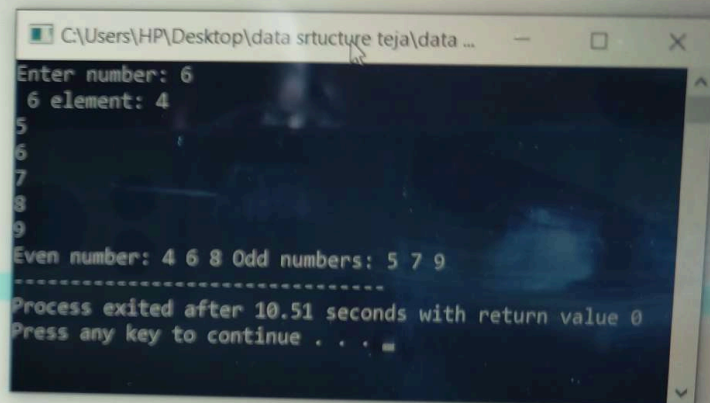
- Errors: 0  
- Warnings: 0  
- Output Filename: C:\Users\HP\Desktop\data srtucture teja\data structure sum of fibino series 3.exe  
- Output Size: 128.642578125 KiB  
- Compilation Time: 0.33s

Set: 0 Lines: 25 Length: 479 Insert Done parsing in 0.016 seconds

re to search



```
1 #include <stdio.h>
2 int main()
3 {
4     int n;
5     printf("Enter number: ");
6     scanf("%d", &n);
7     int arr[n];
8     printf(" %d element: ",n);
9     for(int i=0;i<n;i++)
10    {
11        scanf("%d",&arr[i]);
12    }
13    printf("Even number: ");
14    for(int i=0;i<n;i++)
15    {
16        if(arr[i]%2==0)
17            printf("%d ", arr[i]);
18    }
19    printf("Odd numbers: ");
20    for(int i=0;i<n;i++)
21    {
22        if(arr[i]%2==1)
23            printf("%d ", arr[i]);
24    }
25 }
```



Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\HP\Desktop\data srtructure teja\data odd and even 3.exe
- Output Size: 128.125 KiB
- Compilation Time: 0.28s