

C:\Users\vedan\Desktop\Firstbit\ftestq1.c - Embarcadero Dev-C++ 6.3

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TDM-GCC 9.2.0 64-bit Release

(globals)

Project Classes

ftestq1.c x ftestq2.c x

main 0: void

```
1 //write a code for to calculate the words in sentence
2
3
4 #include<stdio.h>
5
6 void main(){
7     char str[100];
8     int i;
9     int n=1;
10
11     printf("enter a sentence : ");
12
13     fgets(str,sizeof(str),stdin);
14
15     for(i=0;str[i]!='\0';i++){
16
17         if(str[i] == ' ' && str[i+1] != ' ' && str[i+1] != '\0'){
18             n++;
19         }
20     }
21
22     printf("no of words : %d",n);
23 }
```

Compiler (2) Resources Compile Log Debug Find Results Console Close

Abort Compilation

Shorten compiler pat

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\vedan\Desktop\Firstbit\ftestq3.exe
- Output Size: 324.568359375 KiB
- Compilation Time: 1.16s

Line: 2 Col: 1 Sel: 0 Lines: 23 Length: 351 Insert Done parsing in 0.079 seconds

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main(): int

```
1  #include<stdio.h>
2
3  int main(){
4      int n, i;
5      printf("Enter a number of terms: ");
6      scanf("%d",&n);
7
8      int a=0;
9      int sum=0;
10
11
12     printf("Series: ");
13     for(i=1;i<=n;i++){
14         a=a*10+1;
15         printf("%d",a);
16
17         if(i!=n)
18             printf(" + ");
19     }
20
21
22
23 }
```

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- Warnings: 0
- Output Filename: C:\Users\vedan\Desktop\Firstbit\ftestq3.exe
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```

Shorten compiler pat

Line: 10 Col: 5 Sel: 0 Lines: 23 Length: 261 Insert Done parsing in 0.079 seconds



Search



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