



FileEditSelectionViewGoRunTerminalHelp←→c prog

day1.c × sum.c

C day1.c > main()

```
1 // Q2: Write a program to input two numbers and display their sum, difference, product, and quotient.
2
3 #include<stdio.h>
4 int main() {
5     int a,b;
6
7     printf("Enter number a :");
8     scanf("%d",&a);
9     printf("Enter number b :");
10    scanf("%d",&b);
11    int sum=a+b;
12    printf("The sum of the number is %d\n",sum);
13    int diff=a-b;
14    printf("The difference of the number is %d\n",diff);
15    int product=a*b;
16    printf("The product of the number is %d\n",product);
17    int div=a/b;
18    printf("The quotient of the number is %d\n",div);
19
20    return 0;
21
22 }
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

```
PS C:\Users\ACER\Desktop\c prog> gcc day1.c
PS C:\Users\ACER\Desktop\c prog> ./a.exe
Enter number a :9
Enter number b :7
The sum of the number is 16
The difference of the number is 2
The product of the number is 63
The quotient of the number is 1
PS C:\Users\ACER\Desktop\c prog> 
```

Ln 21, Col 1 Spaces: 2 UTF-8 CRLF {} C Go Live Win32

C/C++: gcc.exe build and debug active file

C/C++: gcc.exe build and debug active file 2

- C/C++: ... ✓
- cppdbg: da...
- powershell
- cppdbg: da...
- powershell
- powershell
- cppdbg: da...
- powershell
- cppdbg: su...
- powershell
- powershell
- powershell