







```
1
     #include <stdio.h>
    #include <stdlib.h>
 3
   /** 1- Call Back Functions in C **/
 4
    void sum(int a, int b)
 5
 6
      int sum;
 7
     sum= a+b;
 8
     printf("Sum is: %d\n", sum);
9
10
    void sub(int a, int b)
11
12
      int sub;
13
     sub= a-b;
     printf("Sub is: %d\n", sub);
14
15
    void display(void (*ptr)(int,int))
16
17
    (*ptr)(6,3);
18
19
20
21
     int main()
22
23
     display(sum);
24 display(sub);
25 }
26
```

```
□□ "D:\1. C C++NOTEBOOK\C LANGUAGE\C PROGRAMS\PART 5_Jennys Lectures\PART 7_JENNYS LECTUF
Sum is: 9
Sub is: 3
```

Process returned 0 (0x0) execution time: 0.012 s
Press any key to continue.