```
1 #include <stdio.h>
 2
 3 // *** GLOBAL SCOPE ***
 5 //If not initialized by us, global variables are initialized to their zero values >
      (with respect to their data types i.e: 0 for int, 0.0 for float and double,
     etc.) by default.
 6 //But still, for good programming discipline, we shall explicitly initialize our
     global variable with 0.
 7
 8 int global_count = 0;
10 int main(void)
11 {
12
       //function prototypes
13
       void change_count_one(void);
       void change_count_two(void);
14
15
        void change_count_three(void);
16
17
       //code
       printf("\n");
18
19
20
       printf("main() : Value of global_count = %d\n", global_count);
21
22
       change_count_one();
23
       change_count_two();
24
       change_count_three();
25
26
       printf("\n");
27
       return(0);
28 }
29
30 // *** GLOBAL SCOPE ***
31
32 void change_count_one(void)
33 {
34
        //code
35
        global_count = 100;
       printf("change_count_one() : Value of global_count = %d\n", global_count);
36
37 }
38
39 // *** GLOBAL SCOPE ***
40
41 void change_count_two(void)
42 {
       //code
43
44
        global_count = global_count + 1;
45
       printf("change_count_two() : Value of global_count = %d\n", global_count);
46 }
47
48 // *** GLOBAL SCOPE ***
```

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2
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```
50 void change_count_three(void)
51 {
52    //code
53    global_count = global_count + 10;
54    printf("change_count_three() : Value of global_count = %d\n", global_count);
55 }
56
57  // *** GLOBAL SCOPE ***
58
59
60
```