```c
1   #include <stdio.h>
2
3   // *** GLOBAL SCOPE ***
4   int global_count = 0;
5
6   int main(void)
7   {
8       //function prototypes
9       void change_count(void);
10      void change_count_one(void); //function defines in File_01.c
11      void change_count_two(void); //function defines in File_02.c
12
13      //code
14      printf("\n");
15
16      change_count();
17      change_count_one(); //function defines in File_01.c
18      change_count_two(); //function defines in File_02.c
19
20      return(0);
21  }
22
23  void change_count(void)
24  {
25      //code
26      global_count = global_count + 1;
27      printf("Global Count = %d\n", global_count);
28  }
29
```