```
1 // *** GLOBAL SCOPE ***
 2 // global_count is a global variable declared in source code file
                                                                                      P
     ExternalGlobalVariablesInMultipleFiles.c
 3 // To access it in this file, it must first be re-declared as an external variable →
      in the global scope of this file along with the 'extern' keyword and its proper →
      data type
 4 // Then, it can be used as any ordinary global variable throughout this file as
     well
 5 // Here, Re-declaring 'global_count' as a local variable using 'extern' keyword
     within change_count_two()
 7 #include <stdio.h>
 8
 9 void change_count_two(void)
10 {
11
       //code
       extern int global_count;
12
       global_count = global_count + 1;
       printf("change_count_two() : Value Of global_count in File_02 = %d\n",
14
         global_count);
15 }
16
```