**PRACTICAL – 14**

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|  | **Problem statement**  **Write A program to show linker.** |

**SOLUTION:**

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| **CODE:**  1. Main.c  #include <stdio.h>  *// Declaration of the external function*  void helperFunction();  int main()  {      printf("Calling the helper function...\n");      helperFunction();      return 0;  }   1. Helper.c   #include <stdio.h>  // Definition of the helper function  void helperFunction() {  printf("Helper function called!\n");  }  **OUTPUT:**  **Use the Command To Compile :-**  gcc -c main.c -o main.o  gcc -c helper.c -o helper.o  gcc main.o helper.o -o myprogram |