```c
1  #include <stdio.h> //'stdio.h' contains declaration of 'printf()'
2
3  // Entry-Point Function => main() => Valid Return Type (int) and 3 Parameters (int ⮑
     argc, char *argv[], char *envp[])
4  int main(int argc, char *argv[], char *envp[])
5  {
6      //variable declarations
7      int i;
8
9      //code
10     printf("\n\n");
11     printf("Hello World !!!\n\n"); //Library function
12
13     printf("Number Of Command Line Arguments = %d\n\n", argc);
14
15     printf("Command Line Arguments Passed To This Program Are : \n\n");
16     for (i = 0; i < argc; i++)
17     {
18         printf("Command Line Argument Number %d = %s\n", (i + 1),argv[i]);
19     }
20     printf("\n\n");
21
22     printf("First 20 Environmental Variables Passed To This Program Are : \n\n");
23     for (i = 0; i < 20; i++)
24     {
25         printf("Environmental Variable Number %d = %s\n", (i + 1), envp[i]);
26     }
27     printf("\n\n");
28     return(0);
29 }
30
31
```