```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      //function prototype / declaration / signature
 7      int MyAddition(int, int);
 8
 9      //variable declarations : local variables to main()
10      int a, b, result;
11
12      //code
13      printf("\n\n");
14      printf("Enter Integer Value For 'A' : ");
15      scanf("%d", &a);
16
17      printf("\n\n");
18      printf("Enter Integer Value For 'B' : ");
19      scanf("%d", &b);
20
21      result = MyAddition(a, b); //function call
22      printf("\n\n");
23      printf("Sum Of %d And %d = %d\n\n", a, b, result);
24
25      return(0);
26  }
27
28  // ****** USER DEFINED FUNCTION : METHOD OF DEFINITION 4 ******
29  // ****** VALID (int) RETURN VALUE, VALID PARAMETERS (int, int) ******
30
31  int MyAddition(int a, int b) //function definition
32  {
33      //variable declarations : local variables to MyAddition()
34      int sum;
35
36      //code
37      sum = a + b;
38      return(sum);
39  }
40
41
```