Experiment - 1 - 4

Q. To add two numbers, take number from user

→ #include < stdio.h >

int main ()
{
    int num1, num2, Sum ;

    Printf ("Enter first number : ");
    Scanf ("%. d", & num1);

    Printf ("Enter Second number: ");
    Scanf ("%. d", & num2);

    Sum = num1 + num2 ;
    Printf ("The Sum of %. d and %. d is %. d \n", num1,
            num2, Sum);

    return 0;
}

Programiz
C Online Compiler

main.c

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```c
1  // Online C compiler to run C program online
2  #include <stdio.h>
3
4  int main() {
5      int num1, num2, sum;
6
7      // Asking for first number
8      printf("Enter first number: ");
9      scanf("%d", &num1);
10
11     // Asking for second number
12     printf("Enter second number: ");
13     scanf("%d", &num2);
14
15     // Calculating sum
16     sum = num1 + num2;
17
18     // Displaying result
19     printf("The sum of %d and %d is %d\n", num1, num2, sum);
20
21     return 0;
22 }
```

Output

Clear

```
Enter first number: 100
Enter second number: 1000
The sum of 100 and 1000 is 1100


=== Code Execution Successful ===
```