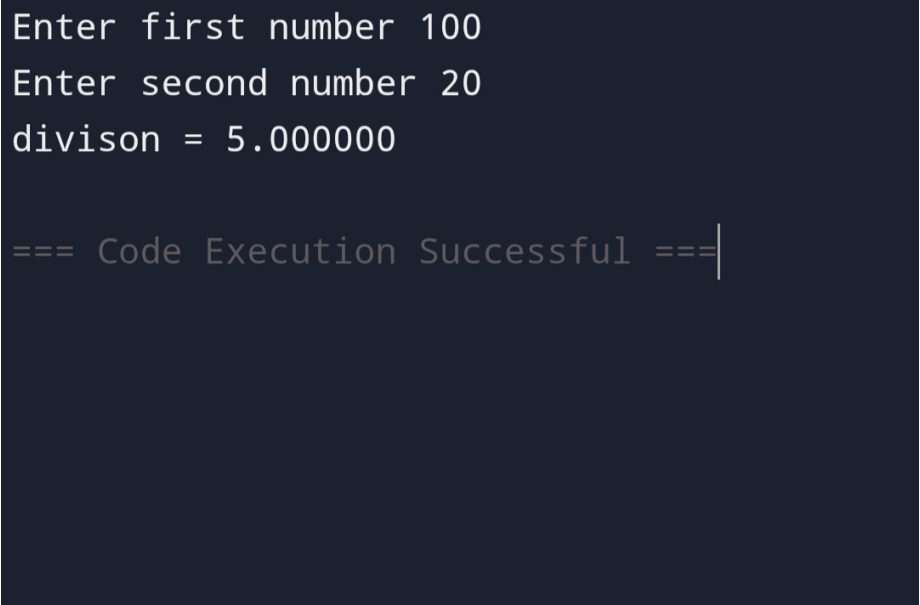


## 1 Divison of two numbers

```
#include <stdio.h>
int main() {
    int a , b , divison;
    printf("Enter first number");
    scanf("%d", &a);
    printf("Enter second number");
    scanf("%d", &b);
    multiply = a/b;
    printf("divison= %d, divison);
    return 0;
}
```



The screenshot shows a terminal window with a dark background. It displays the output of a C program. The first two lines are prompts: "Enter first number" and "Enter second number". The user has entered "100" and "20" respectively. The third line shows the result: "divison = 5.000000". Below this, there is a status message: "=== Code Execution Successful ===" followed by a vertical cursor line.

```
Enter first number 100
Enter second number 20
divison = 5.000000

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

Figure 1: Program 4