

```
Share
                                                                         Output
main.c
                                                               Run
                                                                                                                                       Clear
   #include <stdio.h>
                                                                       First number: 43
   #include <stdlib.h>
                                                                       Second number: 15
 3 #include <time.h>
                                                                       Sum = 58
                                                                       Difference = 28
5 - int main() {
                                                                       Product = 645
        int a, b;
                                                                       Quotient = 2.87
        srand(time(0));
 9
        a = rand() \% 100 + 1;
                                                                       === Code Execution Successful ===
        b = rand() \% 100;
10
11
        printf("First number: %d\n", a);
12
        printf("Second number: %d\n", b);
13
14
        printf("Sum = %d\n", a + b);
15
        printf("Difference = %d\n", a - b);
16
        printf("Product = %d\n", a * b);
17
18
       if (b != 0) {
19 -
            printf("Quotient = %.2f\n", (float)a / b);
20
        } else {
21 -
            printf("Division not possible (denominator is zero)\n");
22
        }
23
24
25
        return 0;
```















