



main.cpp



Share



Run

Output



Clear

```
10
11     std::cout << "Enter the first number: ";
12     std::cin >> num1;
13
14     std::cout << "Enter an operator (+, -, *, /): ";
15     std::cin >> op;
16
17     std::cout << "Enter the second number: ";
18     std::cin >> num2;
19
20
21     switch(op) {
22     case '+':
23         std::cout << "Result: " << num1 + num2 << "\n";
24         break;
25     case '-':
26         std::cout << "Result: " << num1 - num2 << "\n";
27         break;
28     case '*':
29         std::cout << "Result: " << num1 * num2 << "\n";
30         break;
31     case '/':
32         if (num2 != 0) {
33             std::cout << "Result: " << num1 / num2 << "\n";
34         } else {
35             std::cout << "Error: Division by zero is not allowed.\n";
36         }
37         break;
38     default:
39         std::cout << "Error: Invalid operator.\n";
40     }
41
42     return 0;
43 }
```

Simple Calculator Program

```
-----
Enter the first number: 99
Enter an operator (+, -, *, /): *66
Enter the second number: Result: 6534
```

=== Code Execution Successful ===