

E:\calculator.cpp

```
1  #include <iostream>
2  using namespace std;
3  int main()
4  {
5      char op;
6      float num1, num2;
7      cin >> op;
8      cin >> num1 >> num2;
9      switch (op) {
10     // If user enter +
11     case '+':
12         cout << num1 + num2;
13         break;
14
15     // If user enter -
16     case '-':
17         cout << num1 - num2;
18         break;
19
20     // If user enter *
21     case '*':
22         cout << num1 * num2;
23         break;
24
25     // If user enter /
26     case '/':
27         cout << num1 / num2;
28         break;
29         cout << "Error! operator is not correct";
30     }
31     return 0;
32 }
33
```