```cpp
#include <iostream>
#include <stdio.h>
#include <math.h>
#include <stdlib.h>
using namespace std;
int main()
{
        while (1)
        {
                char z;
                string odabir, prom;
                int br1, br2;
                cout << "Odaberite: \n'kalkulator'\n";
                cin >> odabir;
                if (odabir == "kalkulator")
                {
                        do
                        {
                                cout << "Odaberite: \n'+\n'-'\n'\n'/'\n";
                                cin >> z;
                                cout << "1. Broj:";
                                cin >> br1;
                                cout << "2. Broj:";
                                cin >> br2;
                                switch (z)
                                {
```

```cpp
                        case '+':

                                cout << "Zbroj je " << br1 + br2;

                                break;

                        case '-':

                                cout << "Razlika je " << br1 - br2;

                                break;

                        case '*':

                                cout << "Umnozak je " << br1 * br2;

                                break;

                        case '/':

                                cout << "Koeficijent je " << br1 / br2;

                                break;

                }

                cout << "\n\nZelite li promijeniti: \n'Da'\n'Ne'\n";

                cin >> prom;

        } while (prom != "Da");

    }

  }

}
```