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Sample Calculation Code

```
#include <iostream>
using namespace std;

int main()
{
    int Nums;
    int a;
    int b;
    int enter_num;
    int c;
    int d;

    int e;
    int f;
    cout<<"Enter 1, for addition. Enter 2 for subtraction. Enter 3 multiplication: ";
    cin>> Nums;

    switch (Nums)
    {
        case 1: cout<<"Enter your first number: ";
            cin>> a;

            cout<<"Enter your second number: ";
            cin>> b;

            a=a+b;

            cout<<"Your answer is: "<<" "<< a;

        break;
        case 2:
            cout<<"Enter your first number: ";
            cin>> c;

            cout<<"Enter your second number: ";
            cin>> d;
            c=c-d;
            cout<<"Your answer is: "<<" "<< c;

        break;
```

```
case 3:
cout<<"Enter your first number: ";
cin>> e;

cout<<"Enter your second number: ";
cin>> f;

e=e*f;

cout<<"Your answer is: "<<" "<< e;

break;
}

return 0;
}
```