```cpp
 1  #include "stdafx.h"
 2
 3  namespace ExtendedOperations {
 4
 5    using namespace System::ComponentModel::Composition;
 6    using namespace SimpleCalculator;
 7
 8    [Export(IOperation::typeid)]
 9    [ExportMetadata(L"Symbol", L"*")]
10    ref class Multiple : IOperation {
11    public:
12      virtual int Operate(int left, int right) {
13        return left * right;
14      }
15    };
16
17    [Export(IOperation::typeid)]
18    [ExportMetadata(L"Symbol", L"/")]
19    ref class Subtract : IOperation {
20    public:
21      virtual int Operate(int left, int right) {
22        return left / right;
23      }
24    };
25
26  }
27
```