

```
1 class IMultiplication:public IUnknown
2 {
3 public:
4     // IMultiplication specific method declarations
5     virtual HRESULT __stdcall MultiplicationOfTwoIntegers(int,int,int *)=0;// pure ↗
6     virtual
7 class IDivision:public IUnknown
8 {
9 public:
10     // IDivision specific method declarations
11     virtual HRESULT __stdcall DivisionOfTwoIntegers(int,int,int *)=0;// pure ↗
12     virtual
13 // CLSID of MultiplicationDivision Component ↗
14     {764E7C57-1737-4f19-927A-6081C39EF514}
15 const CLSID CLSID_MultiplicationDivision= ↗
16     {0x764e7c57,0x1737,0x4f19,0x92,0x7a,0x60,0x81,0xc3,0x9e,0xf5,0x14};
17 // IID of IMultiplication Interface ↗
18 const IID IID_IMultiplication=
19     {0xa39f8306,0x7a0c,0x4e47,0xb3,0x8a,0xfc,0x8d,0x68,0x5d,0xca,0x90};
20 // IID of IDivision Interface ↗
21 const IID IID_IDivision=
22     {0x9f7d9e5a,0xab6,0x4a59,0xad,0x22,0xa,0x89,0x88,0x2e,0x46,0x28};
23
```