

```
1 import "unknwn.idl" ;
2 // IMyMath Interface
3 [
4     object,
5     uuid(2778214B-DE94-4BD8-B40B-DCF950D2FACC), // IID Of IMyMath
6     helpstring("IMyMath Interface"),
7     pointer_default(unique),
8     dual,
9     oleautomation
10 ]
11 interface IMyMath : IDispatch
12 {
13     import "oaidl.idl";
14     HRESULT SumOfTwoIntegers([in]int,[in]int,[out,retval]int *);
15     HRESULT SubtractionOfTwoIntegers([in]int, [in]int,[out,retval]int *);
16 };
17 // The Actual TypeLib Related Code
18 [
19     uuid(1F879C17-26BE-420C-A3F6-2995E0970AF3), // LIBID Of Type Library
20     version(1.0), // major version number.minor version number
21     helpstring("MyMathAutomation Component's Type Library")
22 ]
23 library AutomationServerWithRegFileTypeLib
24 {
25     importlib("stdole32.tlb");
26     // component code
27     [
28         uuid(71169462-E879-4B9B-ACFF-FB718082D292), // CLSID Of MyMath
29         Component
30         helpstring("MyMathAutomation Component Class")
31     ]
32     coclass CMyMath
33     {
34         [default]interface IMyMath;
35     };
36 };
37
```