

```
1 use Win32::OLE;
2
3 my $obj = Win32::OLE->new("{83F80317-6C4F-423D-BA12-F497278B28EE}"); # => Use ➤
    CLSID of CLSID_MyMath to Create OLE Automation WIN32OLE object.
4
5 my $num1 = 40;
6 my $num2 = 15;
7
8 my $resultAddition = $obj->Addition($num1,$num2);
9 print "$num1 + $num2 = $resultAddition\n";
10
11 my $resultSubtraction = $obj->Subtraction($num1,$num2);
12 print "$num1 - $num2 = $resultSubtraction\n";
13
```