

Python COM Automation Client

Steps

1. Download and install the latest version of Python (current 3.13.0) - [Link](#)
2. Install comtypes package using the command

```
pip install comtypes
```

3. Create a file named as `PythonAutomation.py`
4. Type the source code and replace **CLSID** with your **MyMath's CLSID**
5. Run the code using the command

```
python.exe PythonAutomation.py
```

Documentation for comtypes package : [comtypes](#)

Code

```
import ctypes.client as comclient

CLSID_MyMath = "{69DEFCBC-00E1-4817-A8D1-C608EE5C20F3}"

pIMyMath = comclient.CreateObject(CLSID_MyMath)

num1 = int(input("\nEnter Number 1 = "))
num2 = int(input("\nEnter Number 2 = "))

sum = pIMyMath.SumOfTwoIntegers(num1, num2)
subtraction = pIMyMath.SubtractionOfTwoIntegers(num1, num2)

print("\nSum of {} and {} = {}".format(num1, num2, sum))
print("\nSubtraction of {} and {} = {}\n".format(num1, num2, subtraction))
```