

```
In [3]: class FourCal:
        def __init__(self, num1, num2):
            self.num1 = num1
            self.num2 = num2

        def sum(self):
            return self.num1 + self.num2

        def sub(self):
            return self.num1 - self.num2

        def mul(self):
            return self.num1 * self.num2

        def div(self):
            return self.num1 / self.num2
```

```
In [4]: a = FourCal(4, 2)
        b = FourCal(3, 7)
        a.sum()
```

Out[4]: 6

```
In [5]: a.mul()
```

Out[5]: 8

```
In [6]: a.sub()
```

Out[6]: 2

```
In [7]: a.div()
```

Out[7]: 2.0

```
In [8]: b.sum()
```

Out[8]: 10

```
In [9]: b.mul()
```

Out[9]: 21

```
In [10]: b.sub()
```

Out[10]: -4

```
In [11]: b.div()
```

Out[11]: 0.42857142857142855

```
In [ ]:
```