```
 (7 -3i)
 PS C:\Users\Dell\Desktop\Roshan Saud>
```

```
Enter element for 1st matrix:
1
2
3
4
1
2
3
4
1
Enter the element for 2nd matrix
1
1
1
1
1
1
1
1
1
2 3 4
5 2 3
4 5 2
PS C:\Users\Dell\Desktop\Roshan Saud>
```

```
Enter 1st:
numerator: 1
denominator: 2
Enter 2nd:
numerator: 1
denominator: 2


Result:
Sum: 4/4
Difference: 0/4
Multiple: 1/4
Division: 2/2
Conclusion: Both fraction number are same
PS C:\Users\Dell\Desktop\Roshan Saud>
```

```
PS C:\Users\Dell\Desktop\Roshan Saud> cd "c:\Users\
Enter the value for a and b:
2
3
Incremented data:
a: 3
b: 4
Decremented data:
a: 1
b: 2
PS C:\Users\Dell\Desktop\Roshan Saud>
```

```
Enter 9 elements of matrix:
1
2
3
4
5
6
7
8
9
Before operator overloaded:
1 2 3
4 5 6
7 8 9
After operator overloaded:
-1 -2 -3
-4 -5 -6
-7 -8 -9
PS C:\Users\Dell\Desktop\Roshan Saud>
```

```
PS C:\Users\Dell\Desktop\Roshan Saud> cd "c
Enter the real and imiginary part:
2
3
Enter the real and imiginary part:
1
3
(3+6i)
PS C:\Users\Dell\Desktop\Roshan Saud>
```