

Test Evidence:

```
77
7/3
Please enter a numerator7
Please enter a denominator3
The numbers are 7/3 and 1/3
Operations using methods
7/3 + 1/3 = 8/3
7/3 - 1/3 = 2/1
7/3 * 1/3 = 7/9
7/3 / 1/3 = 7/1
Operations using overloaded operators
7/3 + 1/3 = 8/3
7/3 - 1/3 = 6/3
7/3 * 1/3 = 7/9
7/3 / 1/3 = 7/1
7/3 is:
    <= 1/3 according to the overloaded > operator
    >= 1/3 according to the overloaded < operator
In decimal form is 2.333333
Trying with negative numbers
The numbers are -7/3 and 1/3
Operations using methods
-7/3 + 1/3 = -2/1
-7/3 - 1/3 = -8/3
-7/3 * 1/3 = -7/9
-7/3 / 1/3 = -7/1
Operations using overloaded operators
-7/3 + 1/3 = -6/3
-7/3 - 1/3 = -8/3
-7/3 * 1/3 = -7/9
-7/3 / 1/3 = -7/1
-7/3 is:
    > 1/3 according to the overloaded > operator
    < 1/3 according to the overloaded < operator
    < In decimal form is -2.333333
Trying 0 denominator - with number 1/0
Error 99 Denominator is zero
Trying negative denominator - with number 1/-1
Error 100 Negative denominator
Program ended with exit code: 0
```