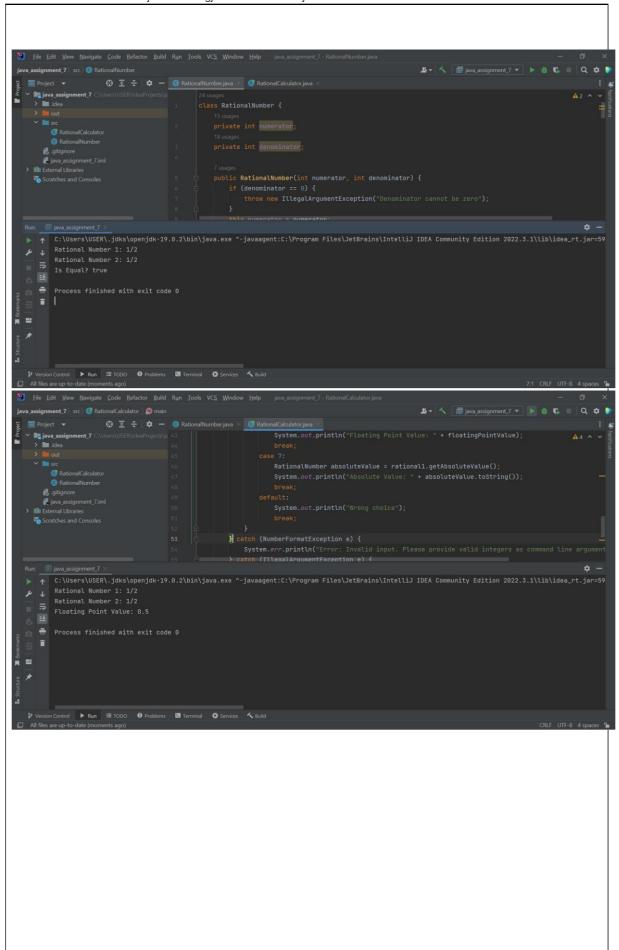
INPUT:

```
public RationalNumber add(RationalNumber other) {
   return new RationalNumber(numeratorSum, lcm);
public RationalNumber subtract(RationalNumber other) {
    int lcm = getLeastCommonMultiple(this.denominator,
public RationalNumber multiply(RationalNumber other) {
public RationalNumber divide(RationalNumber other) {
    return new Rational Number (numerator Quot, denominator Quot);
public boolean isEqualTo(RationalNumber other) {
public RationalNumber getAbsoluteValue() {
```

```
int operator = Integer.parseInt(args[4]);
                    RationalNumber difference =
rational1.subtract(rational2);
difference.toString());
```

OUTPUT:

```
Q # 1
                                                                                                                                   * -
Rational Number 1: 1/2
Rational Number 2: 1/2
Product: 1/4
   Process finished with exit code 0
  Q # D
               😌 📱 🜣 🗕 🔞 RationalNumber.java 🗵 🎯 RationalCalculator.java
                                      class RationalNumber {
   C:\Users\USER\.jdks\openjdk-19.0.2\bin\java.exe "-javaagent:C:\Program Files\JetBrains\IntelliJ IDEA Community Edition 2022.3.1\lib\idea_rt.jar=59
```



GITHUB LINK: assignment-7.git	https://github.com/adityasable22/pij-

File - C:\Users\USER\IdeaProjects\learningjava\src\Calculator.java		