

```
public class Calculator {
```

```
1 usage
```

```
public double add(double a, double b)
```

```
{
```

```
    return a+b;
```

```
}
```

```
1 usage
```

```
public double sub(double a, double b)
```

```
{
```

```
    return a-b;
```

```
}
```

```
1 usage
```

```
public double mul(double a, double b)
```

```
{
```

```
    return a*b;
```

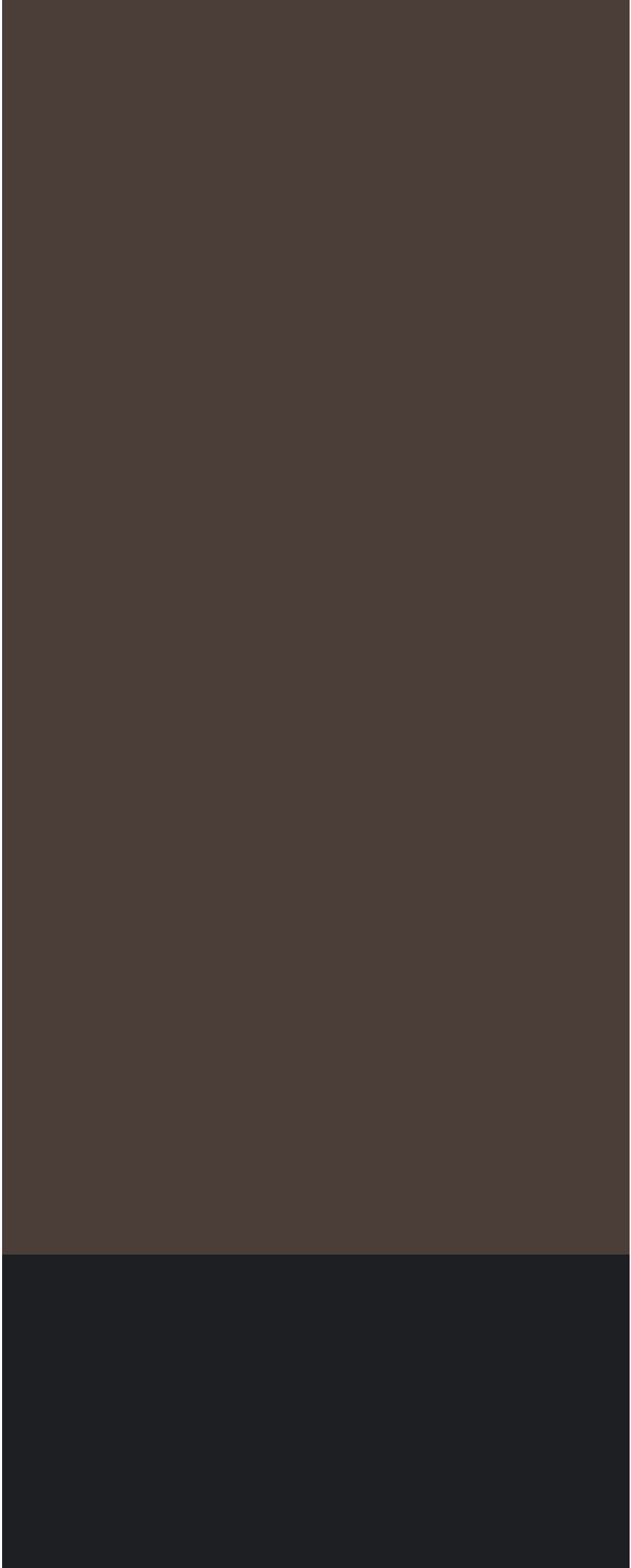
```
}
```

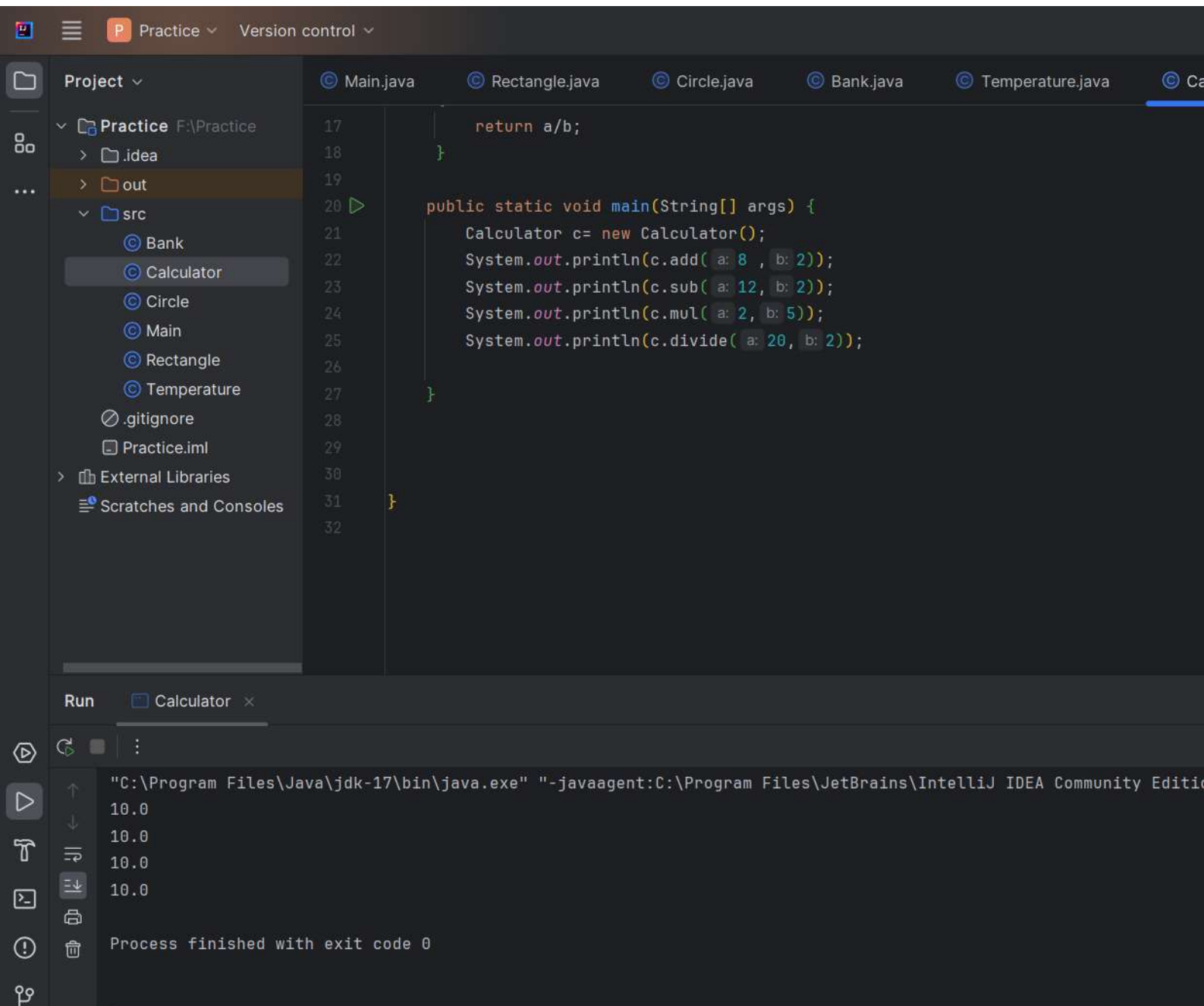
```
1 usage
```

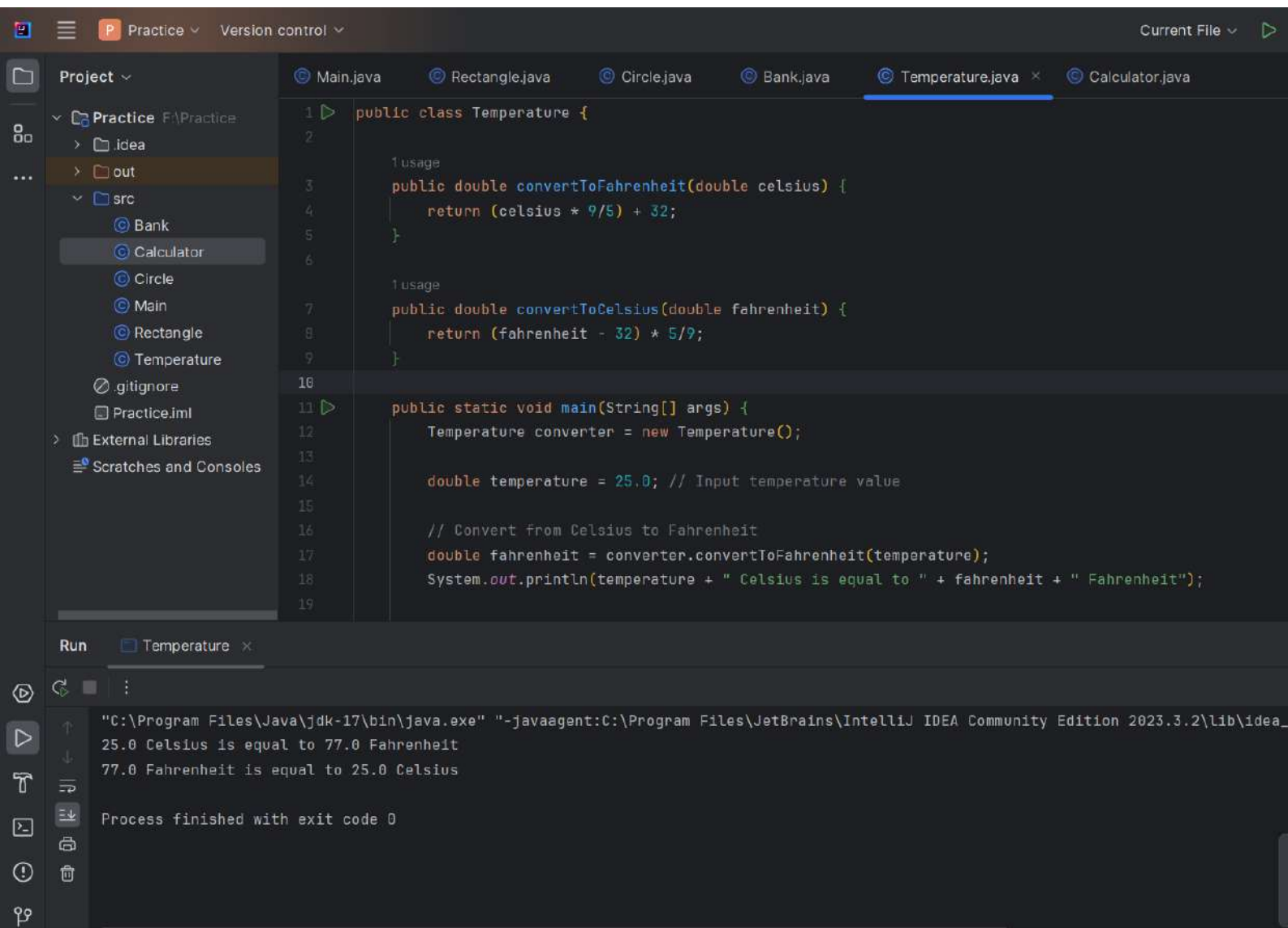
```
public double divide(double a, double b)
```

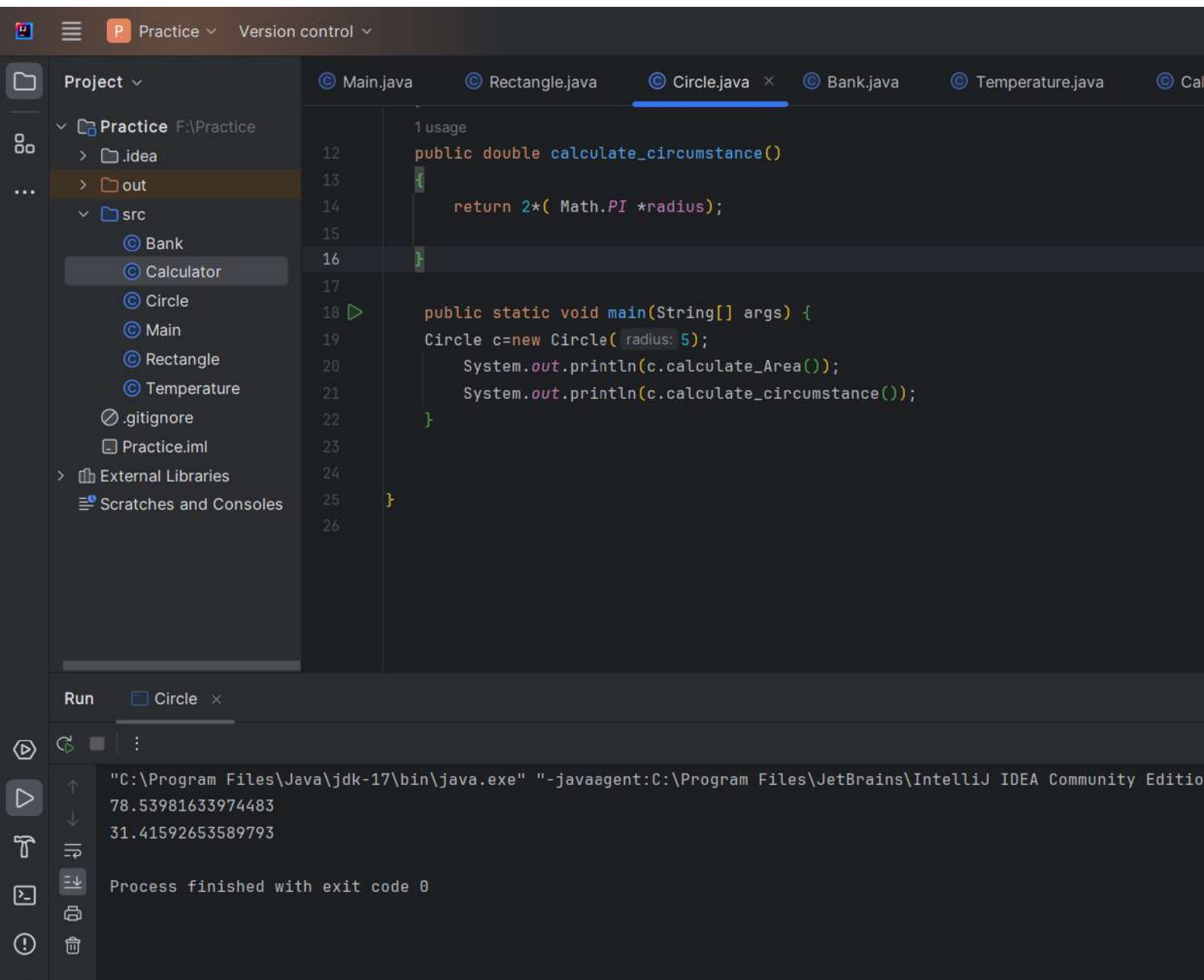
```
{
```

```
    return a/b;
```









Practice ▾ Version control ▾

Project ▾
Practice F:\Practice
 > .idea
 > out
 > src
 Bank
 Calculator
 Circle
 Main
 Rectangle
 Temperature
 .gitignore
 Practice.iml
 > External Libraries
 Scratches and Consoles

1 ▸ public class Rectangle {
 3 usages
2 double length;
 3 usages
3 double width;
 4 usages
4 double area;
5
 1 usage
6 public void Calculate_Area()
7 {
8 area= length*width;
9 }
 1 usage
10 public void Calculate_Parameter()
11 {
12 area=2*(length+width);
13 }
14
15 ▸ public static void main(String[] args) {
16 Rectangle r1=new Rectangle();

Run Rectangle ×

↶ ■ ⋮

"C:\Program Files\Java\jdk-17\bin\java.exe" "-javaagent:C:\Program Files\JetBrains\IntelliJ IDEA Community
25.0
20.0

Process finished with exit code 0

Practice > src > Rectangle > length