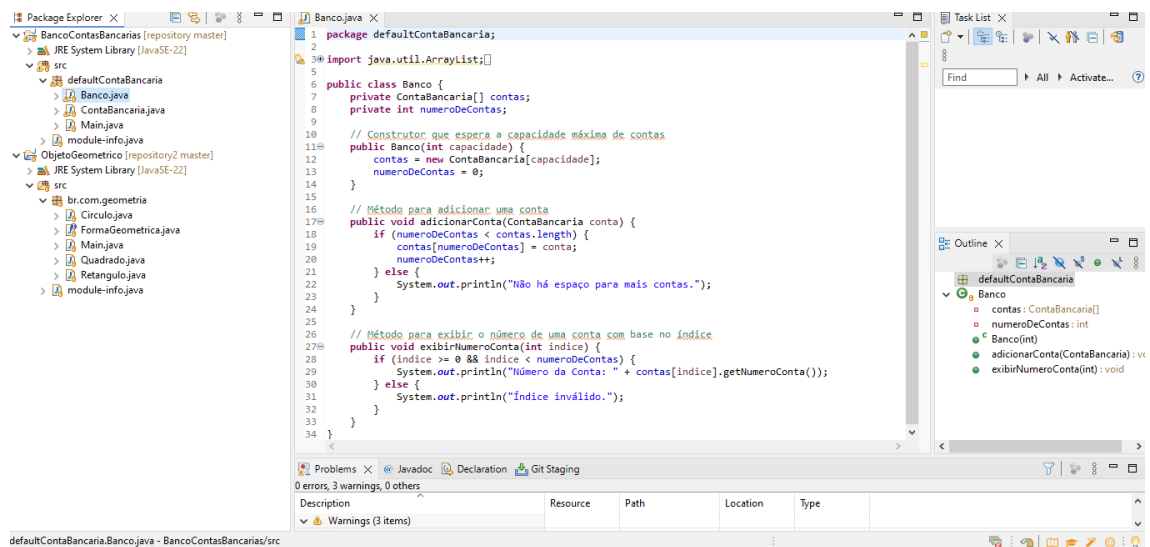
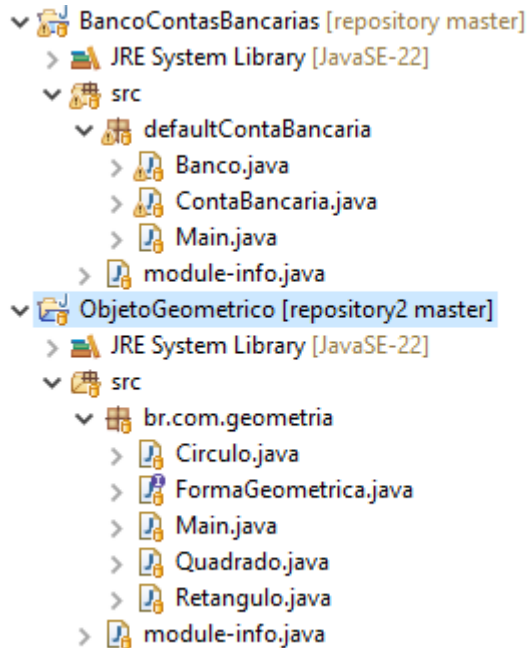
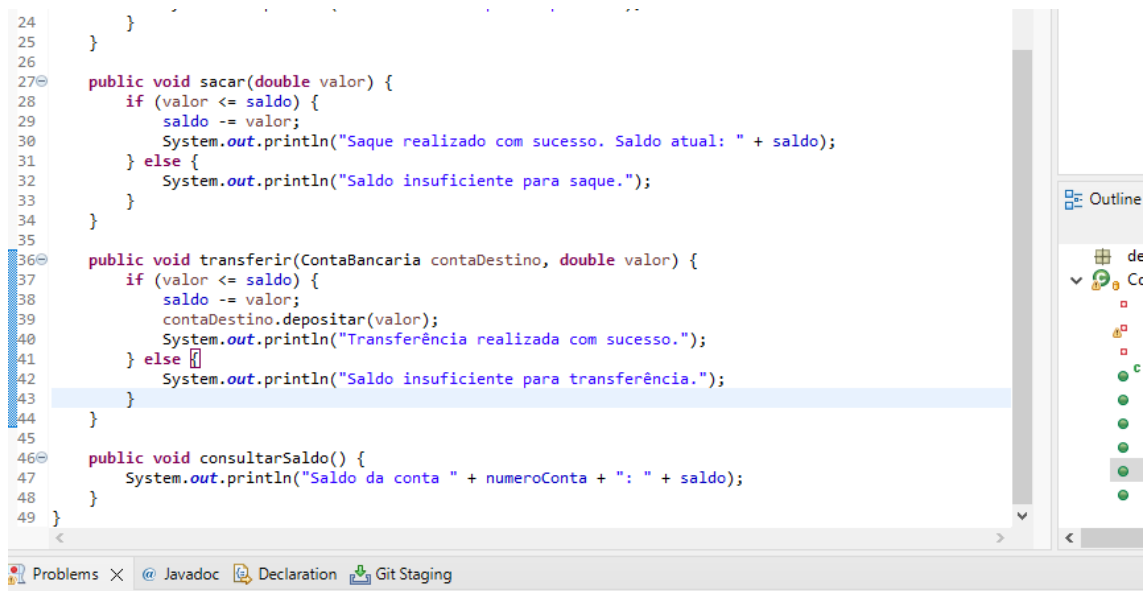
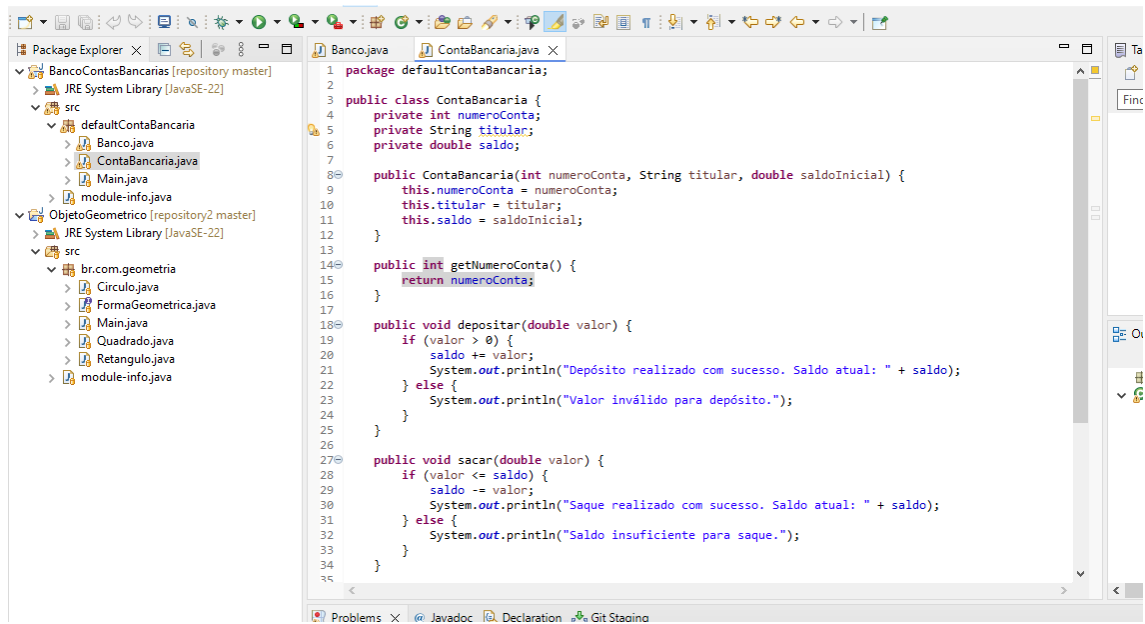


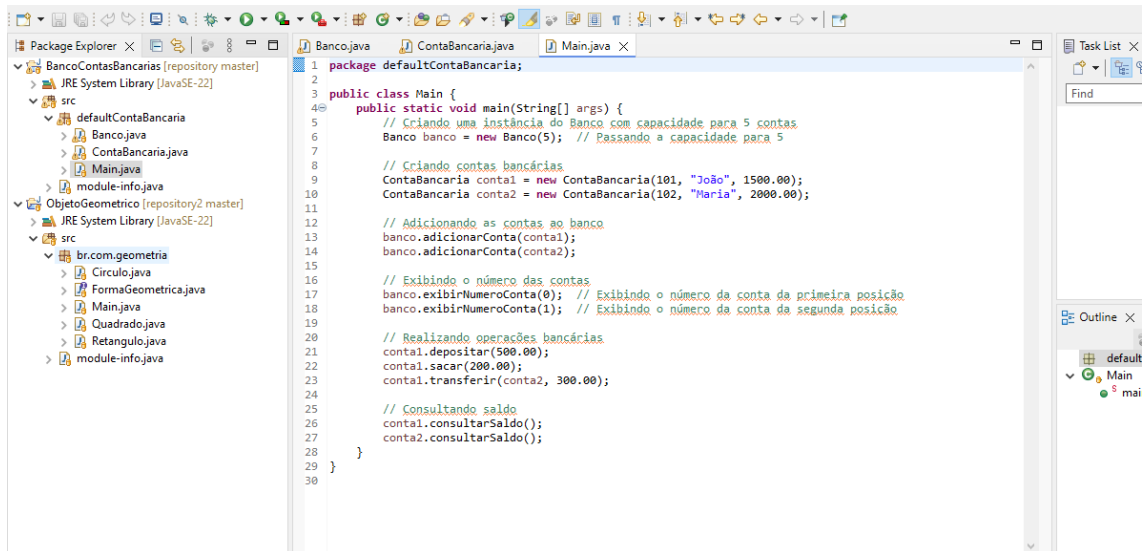
Link pro meu Github:

<https://github.com/LuisFernandoP10>

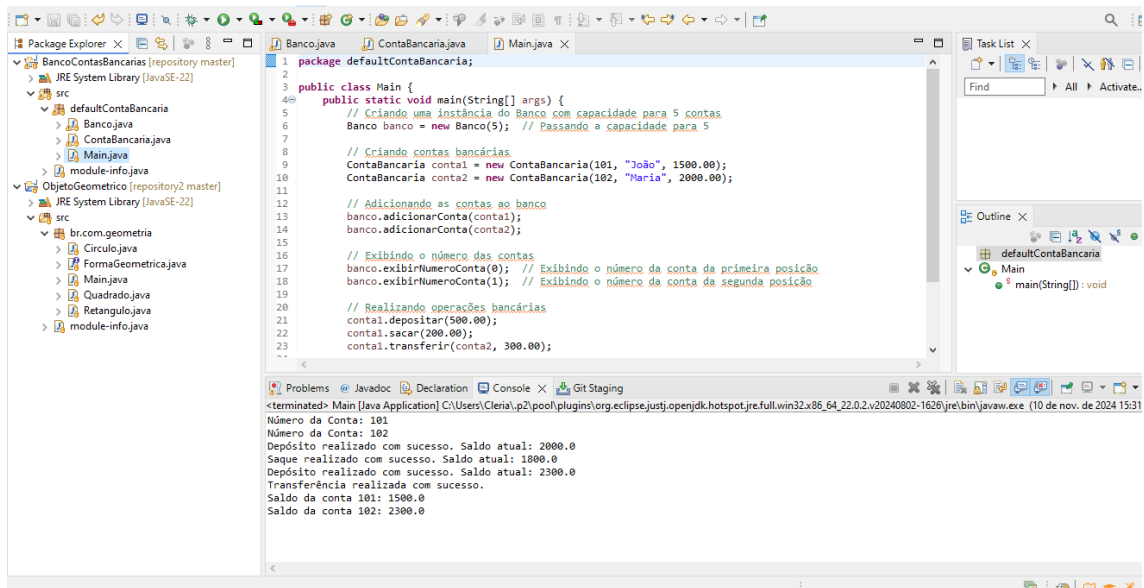
CODIGOS Banco e Contas Bancárias:



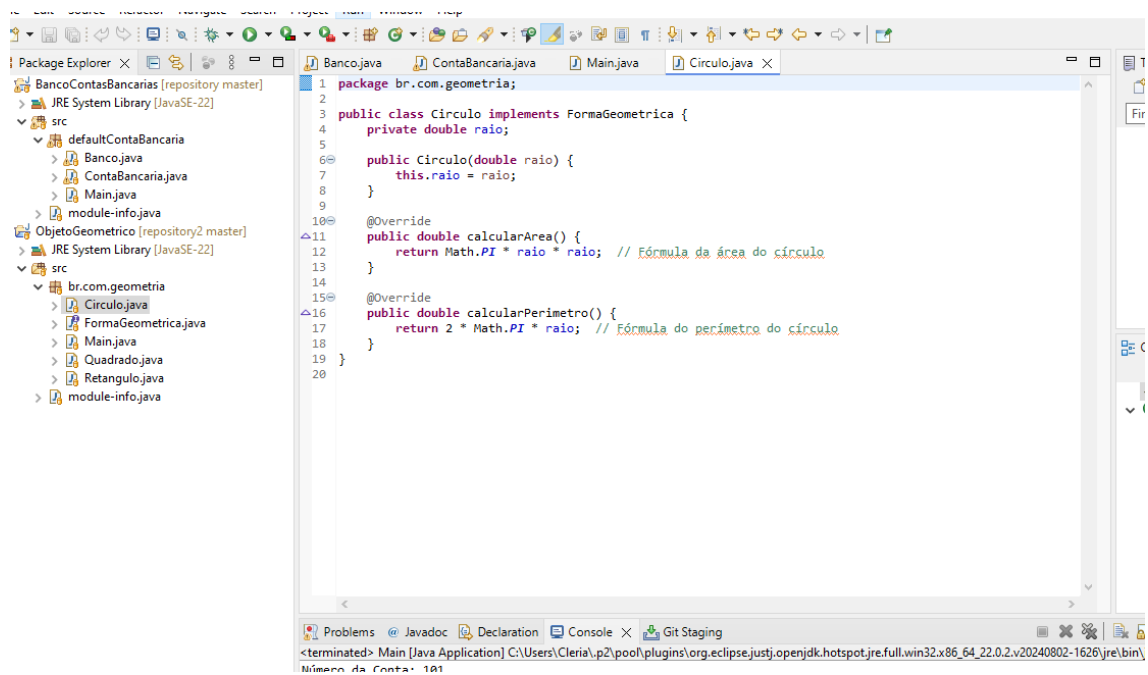




EXECUÇÃO:

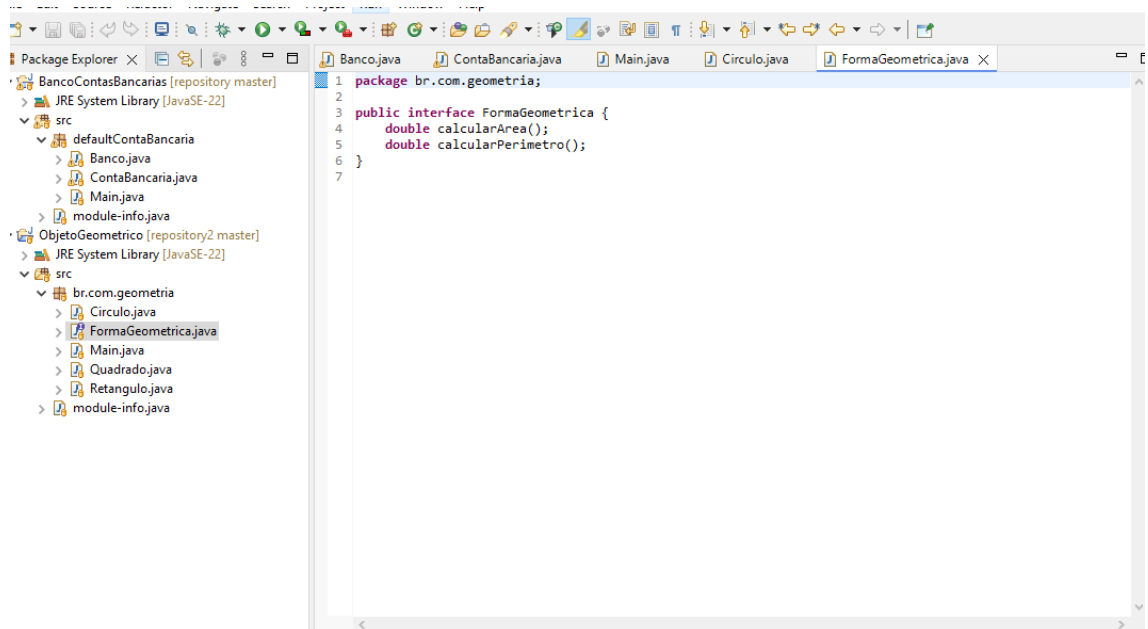


CODIGOS Objeto Geométrico:



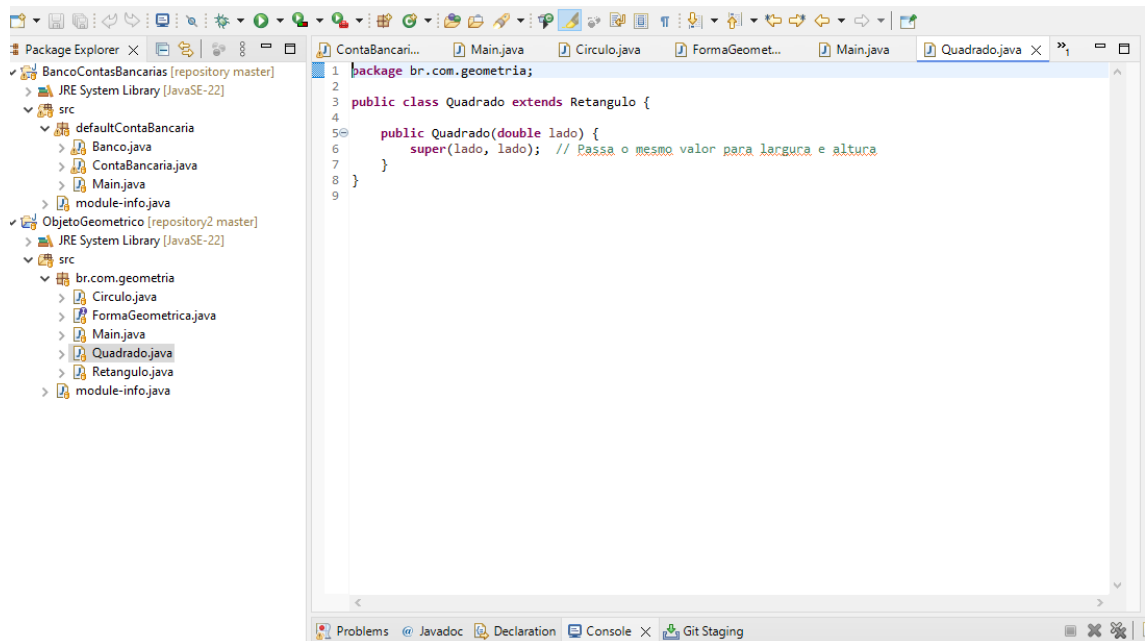
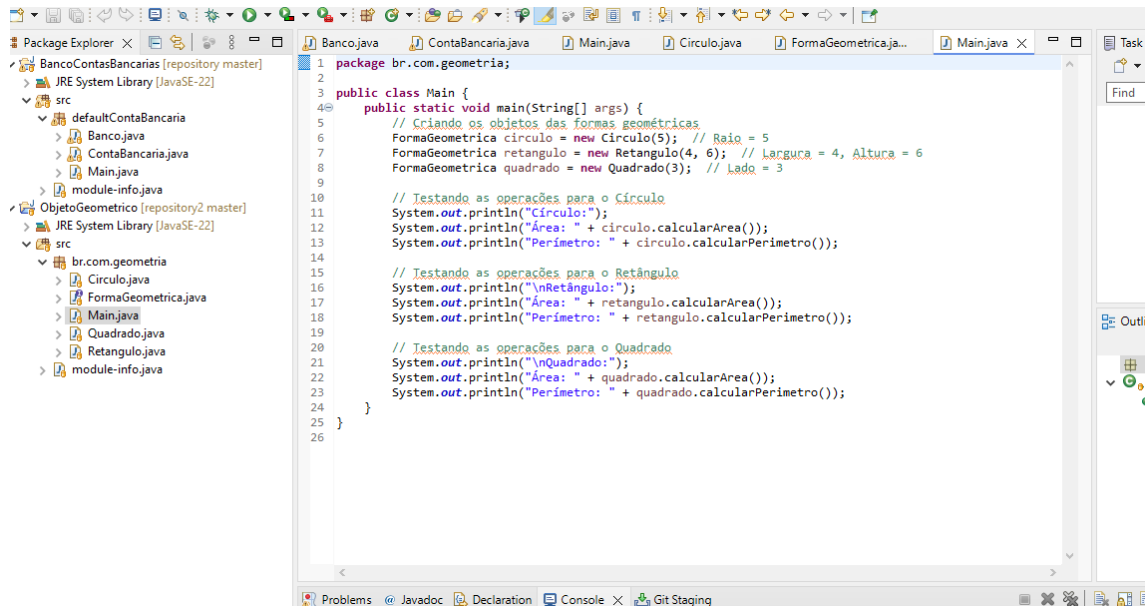
The screenshot shows the Eclipse IDE with the Package Explorer on the left and the Editor on the right. The Package Explorer shows the project structure: BancoContasBancarias [repository master], JRE System Library [JavaSE-22], and ObjetoGeometrico [repository2 master]. The Editor displays the code for Circulo.java, which implements the FormaGeometrica interface. The code includes a package declaration, a class declaration, a private attribute, a constructor, and two methods: calcularArea() and calcularPerimetro().

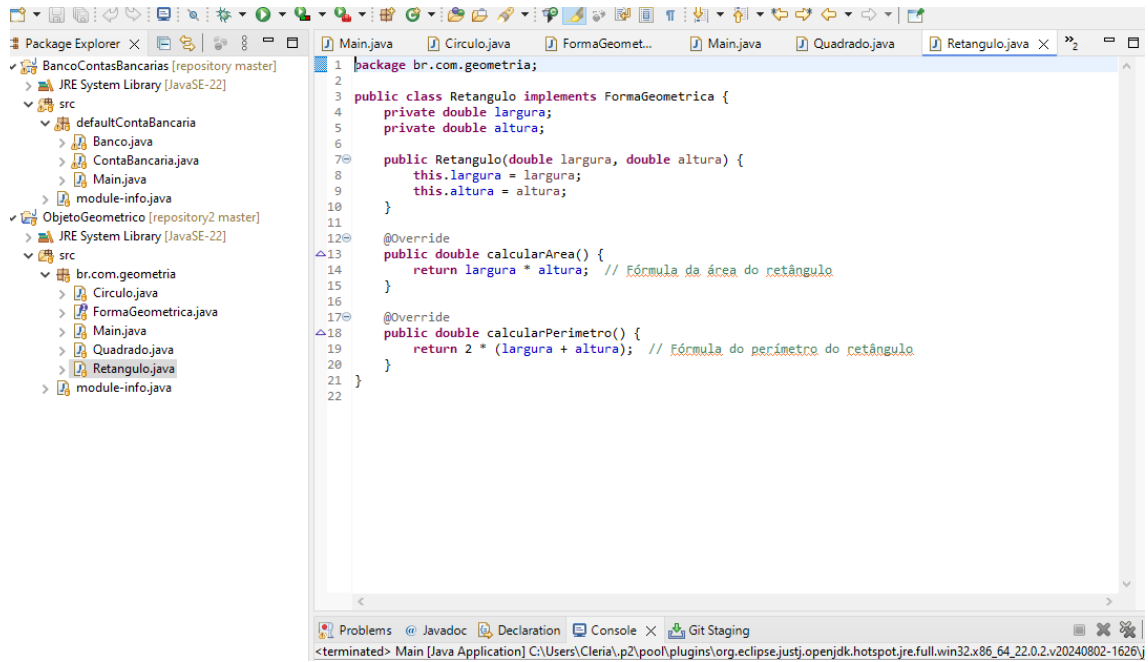
```
1 package br.com.geometria;
2
3 public class Circulo implements FormaGeometrica {
4     private double raio;
5
6     public Circulo(double raio) {
7         this.raio = raio;
8     }
9
10    @Override
11    public double calcularArea() {
12        return Math.PI * raio * raio; // Fórmula da área do círculo
13    }
14
15    @Override
16    public double calcularPerimetro() {
17        return 2 * Math.PI * raio; // Fórmula do perímetro do círculo
18    }
19 }
20
```



The screenshot shows the Eclipse IDE with the Package Explorer on the left and the Editor on the right. The Package Explorer shows the project structure: BancoContasBancarias [repository master], JRE System Library [JavaSE-22], and ObjetoGeometrico [repository2 master]. The Editor displays the code for FormaGeometrica.java, which defines the FormaGeometrica interface. The code includes a package declaration, an interface declaration, and two methods: calcularArea() and calcularPerimetro().

```
1 package br.com.geometria;
2
3 public interface FormaGeometrica {
4     double calcularArea();
5     double calcularPerimetro();
6 }
7
```





EXECUÇÃO:

