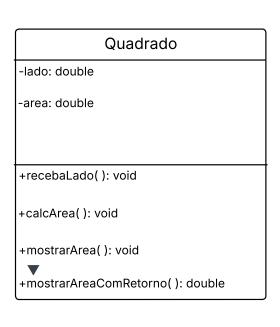
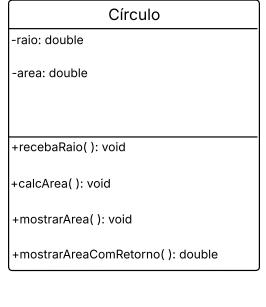
## br.edu.formasgeometricas

## Triângulo -base: double -altura: double -area: double +recebaAltura(): void +recebaBase(): void +calcArea(): void +mostrarArea(): void +mostrarAreaComRetorno(): double

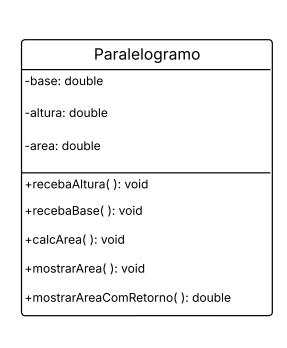


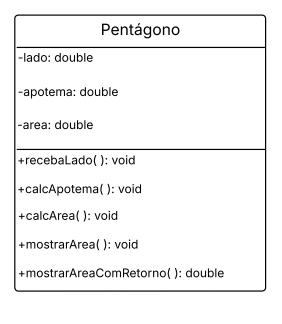


Retâ	ngulo
-base: double	
-altura: double	
-area: double	
+recebaAltura(): voi	d
+recebaBase(): void	
+calcArea(): void	
+mostrarArea(): void	
+mostrarAreaComRe	torno(): double

Trapézio
baseMaior: double
baseMenor: double
altura: double
area: double
-recebaBaseMaior( ): void
recebaBaseMenor( ): void
recebaAltura(): void
-calcArea( ): void
-mostrarArea( ): void
mostrarAreaComRetorno(): double

Losango
-diagMaior: double
-diagMenor: double
-area: double
+recebaBaseMaior(): void
+recebaBaseMenor(): void
+calcArea(): void
+mostrarArea(): void
+mostrarAreaComRetorno( ): double





Hexágono
-lado: double
-area: double
+recebaLado(): void
+calcArea( ): void
+mostrarArea(): void
+mostrarAreaComRetorno(): double