br.edu.formasgeometricas

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

Quadrado			
-lado: double			
-area: double			
+recebaLado(): void			
Fredebalado(). Void			
+calcArea(): void			
+mostrarArea(): void			
+mostrarAreaComRetorno(): double			

Círculo
-raio: double
-area: double
+recebaRaio(): void
+calcArea(): void
+mostrarArea(): void
+mostrarAreaComRetorno(): double

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

-base: double -altura: double -area: double +recebaAltura(): void +recebaBase(): void +calcArea(): void	Paralelogramo
-area: double +recebaAltura(): void +recebaBase(): void +calcArea(): void	-base: double
+recebaAltura(): void +recebaBase(): void +calcArea(): void	-altura: double
+recebaBase(): void +calcArea(): void	-area: double
+calcArea(): void	+recebaAltura(): void
	+recebaBase(): void
+mostrarAroa(): void	+calcArea(): void
TillostiaiAiea(). Volu	+mostrarArea(): void
+mostrarAreaComRetorno(): double	+mostrarAreaComRetorno(): double

-lado: doub	ole		
-apotema:	double		
-area: doub	le		
+recebaLa	do(): void		
+calcApote	ma(): void		
+calcArea(): void		
+mostrarAr	ea(): void		
+mostrarAr	eaComRetorr	no(): double	

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

Hexágono