MainManagementShape

+ main(String[]): void

Shape

+ *calArea(): double*
+ *calPerimeter(): double*
+ toString(): String

Rectangle

- leght: double
- width: double
+ calArea(): double
+ calPerimeter(): double
+ getLeght(): double
+ getWidth(): double
+ Rectangle()
+ Rectangle(double, double)
+ setLeght(double): void
+ setWidth(double): void
+ toString(): String

Circle

- PI: double = 3.1415 {readOnly}
- radius: double
+ calArea(): double
+ calPerimeter(): double
+ Circle()
+ Circle(double)
+ getRadius(): double
+ setRadius(double): void
+ toString(): String

Square

- side: double
+ calArea(): double
+ calPerimeter(): double
+ getSide(): double
+ setSide(double): void
+ Square()
+ Square(double)
+ toString(): String