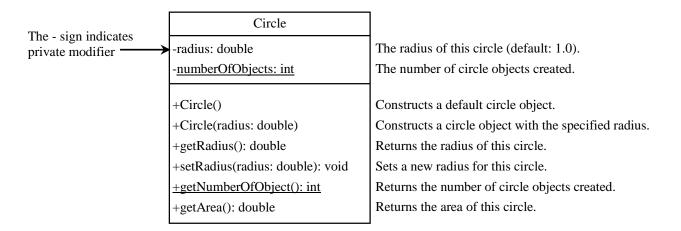
1. Create a class named Circle as follows:



- 2. Write a test class named TestCircle to create 3 different circle with radius of 5, 10 and 15. Then print the area of each circle by invoking the method getArea(). Also, print the number of objects by invoking the method getNumberOfObject().
- 3. Create a class named Product as follows:

Product
-code : String -description: String -price: double
+Product() +Product(code: String, description: String, price: double) +getCode(): String +setCode(code: String): void +getDescription(): String +setDescription(description: String): void +getPrice(): double +setPrice(price: double): void

- 4. Write a test class named TestProduct to create the following products:
 - Code: "Java", Description: "Intro to Java", price: 120
 - Code: "JSP", Description: "Intro to Java script", price: 80
 - Code: "Android", Description: "Intro to Mobile development", price: 120

Then print the info of each product by invoking getter methods.