

3cm 1.

```
public class Circle {  
    private double radius;  
    private String radions;  
  
    public Circle() {  
        this.radius = radius;  
        this.color = "red";  
    }  
}
```

public ~~Scanner~~ Circle (double radius)

this.radius = radius;

this.color = "red";

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public double getRadius()

this.radius = radius;

```
    this.color = color;
}
public double getRadius() {
    return radius;
}
public void setRadius(double radius) {
    this.radius = * radius;
}
public String getColor() {
    return color;
}
public void setColor(String color) {
    this.color = color;
}
public double getArea() {
    return this.radius * this.radius *
        Math.PI;
}
public String toString() {
    return "radius " + this.radius =
}
```

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in  
dyes. Color.