Introduction to Programming with Java

Class: Circle.java

Score: ⭐☆☆☆☆

Prerequisites: ACM Task Force Commands

Description:

This project involves two classes Circle.java and CircleDriver.java. The CircleDriver program is used to test the Circle class. The program creates randomly a number of Circle objects and displays the minimum area and perimeter. Your task is to implement the methods of the Circle class.

Sample Run:

```
Minimum area = 4979.4825691069245 with radius 39.81229119036726
Minimum perimeter = 250.14800305247087
```

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[1] Don't change any lines below `Do not modify functions below this line` comment.