

6. Circle Class

Create a **Circle** class to represent circles with their radius. The class must have a variable for the value of **pi** to three decimal places. It should provide methods to calculate the area and perimeter of the circle, display circle information, and validate the radius.

Necessary Tasks:

- **radius_from_perimeter**: Implement a method that takes the perimeter and returns the radius of the circle.
- **square_meters_to_square_feet**: Add a method to convert the area of the circle from square meters to square feet.