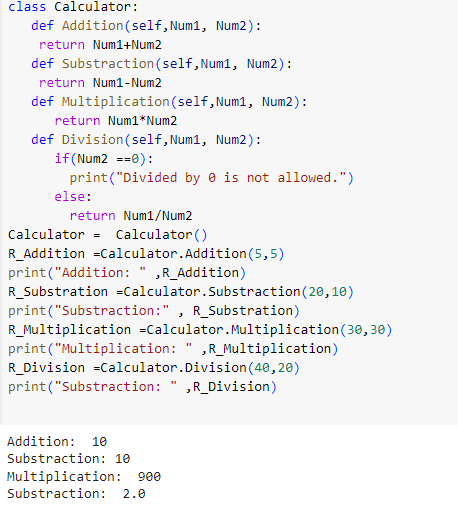
**1.** Write a Python program to create a class representing a Circle. Include methods to calculate its area and perimeter.

A screenshot of a computer

Description automatically generated

**2.** Write a Python program to create a calculator class. Include methods for basic arithmetic operations.



**3.** Write a Python program to create a class that represents a shape. Include methods to calculate its area and perimeter. Implement subclasses for different shapes like circle, triangle, and square.

A computer screen shot of a program

Description automatically generated

A screenshot of a computer code

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