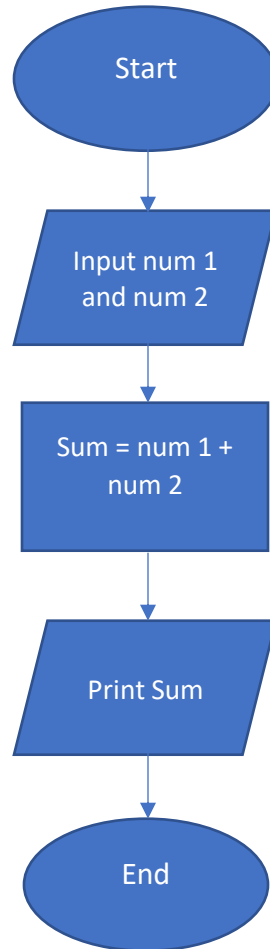


I. A program that will add two numbers

Flowchart



II. A program that will get the area of a circle, using diameter and radius

1. Identify the radius and diameter of a circle.
2. Multiply pi ($\pi = 3.14$) by the square of the radius. If a circle has a radius of 4, its area is $3.14 * 4 * 4 = 50.24$.
3. Multiply pi ($\pi = 3.14$) by the square of converted diameter to radius
4. Output the calculated area of the circle using diameter and radius

Flow Chart

