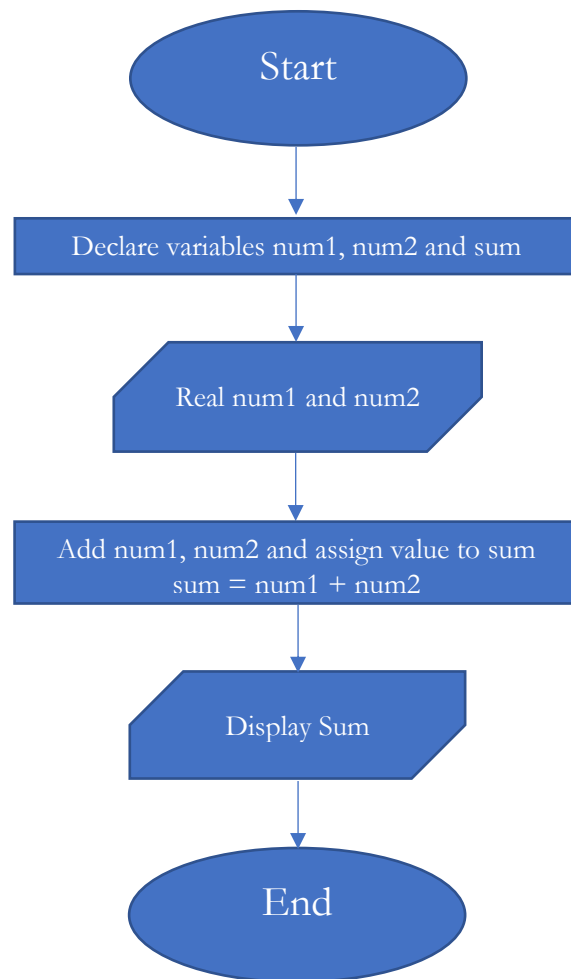


I. Flowchart Adding Two Numbers



II. Finding the Area of a Circle using the given Radius or Diameter

Finding the Radius of Circle

1. Identify and input the radius of the circle.
2. Square the radius.
3. Process the radius by multiplying it by PI ($\pi = 3.14$).
4. Output the value of area or answer.

Finding the Diameter of Circle

1. Measure or record the diameter
2. Divide the diameter in half.
3. Use the original formula for area ($A = \pi r^2$).
4. Output the value of area or answer.

