Sarte, Charlize May  
AC192

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

Declare variables Num1, Num2 and Sum

Start

I. A program that will add two numbers

ACTIVITY # 2

Stop

Print Sum

Sum = Num1 + Num2

Read Num1 and Num2

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

Sarte, Charlize May  
AC192

Stop

Print Area of the Circle

Area of the Circle = (3.14/4) \* Diameter \* Diameter

Area of the Circle = 3.14 \* Radius \* Radius

Input Diameter

Print Area of the Circle

Input Radius

Is Radius given?

Declare variables Radius, Diameter and the Area of the Circle

Start