2 Variable Flowchart

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AC 192

START

Declare Variable:
Num1, Num2, Sum

Input:
Num1= 70
Num2= 90

70+90

Output:
160

STOP
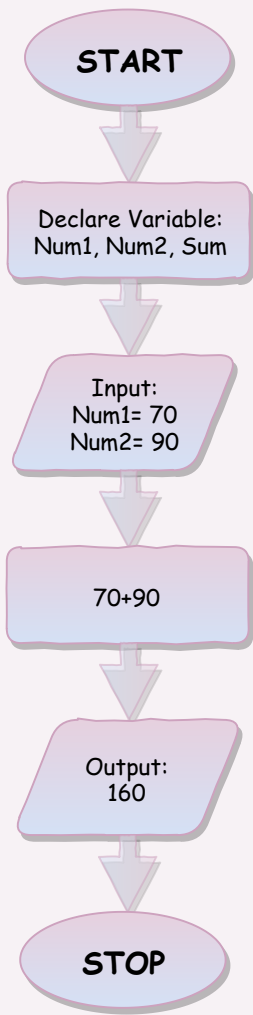
Area of Circle Flowchart

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START

Declare Variable: Radius (R), Pi, and Area

Use R to get Area

If No

If Yes

Input: R, Pi

Use Diameter (D) to get Area

Area= Pi*R*R

If No

If Yes

STOP

Input: D, Pi

Area= Pi*D/2^2

Output: Sum

Create New

If Yes

If No

STOP