CIS 129
Thomas Burns

Start
Prompt user to input data

Input Length

cube1SideArea= CalC 1 side area of cube
Length * Length

cubeSArea= Calc A=6 * length ^ 2

cubeVolume= CalC length ^3

Print cube1SideArea

Print cube1cubeSArea

Print cubeVolume
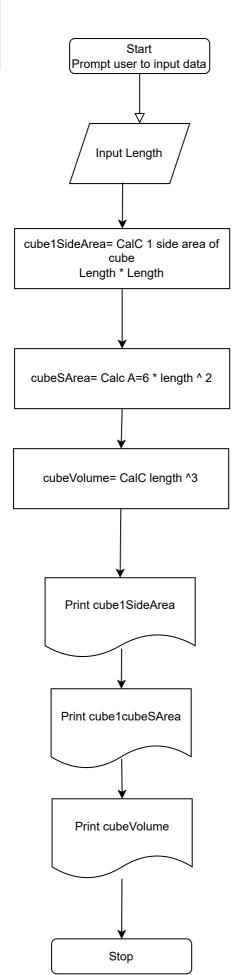
Stop

Start
imput length for one edge of a cube
Calc 1 side area
Calc cube area A=6a^2
Calc cube vol
output info
Print surface area 1 side
Print surface area whole cube
print cube volume
Stop