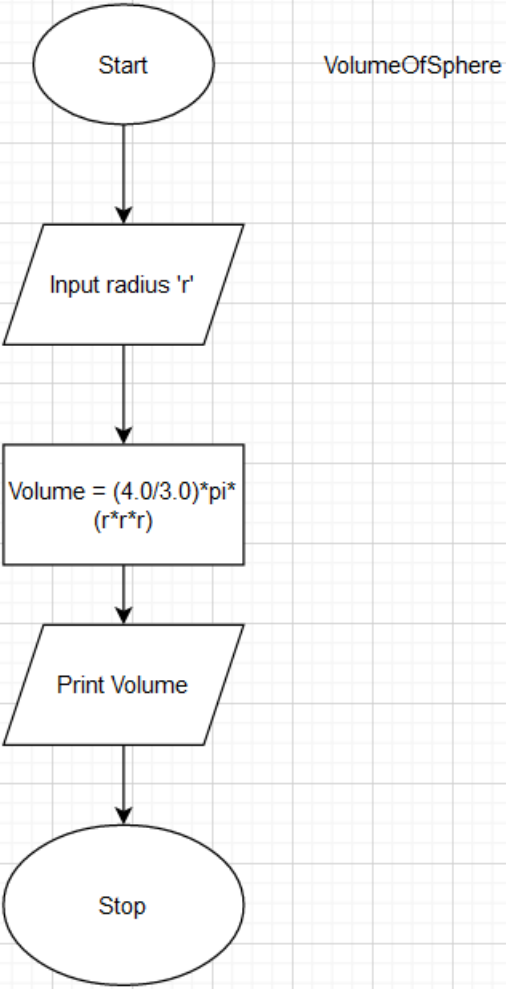
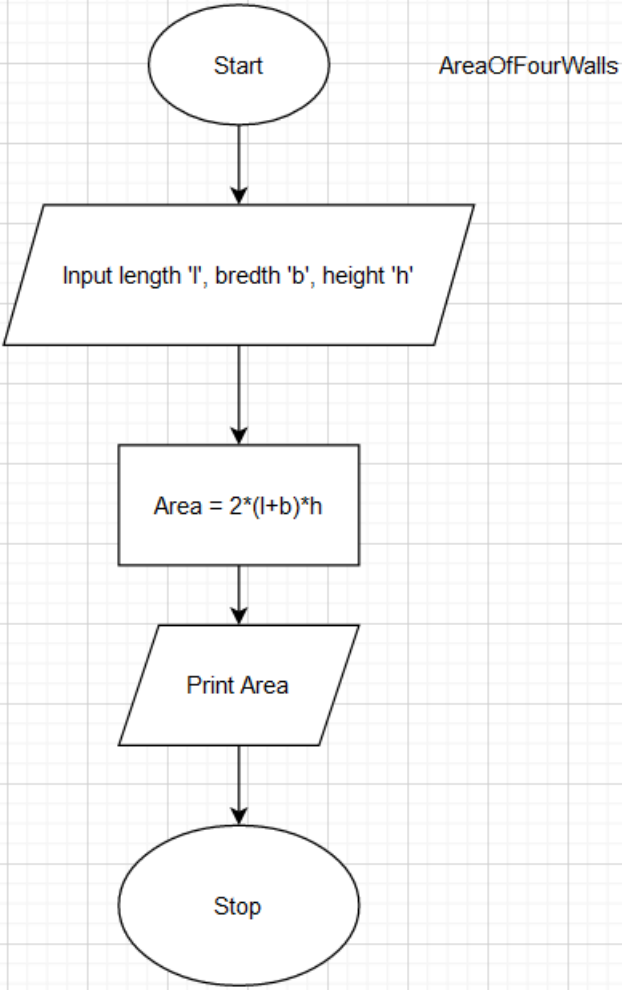
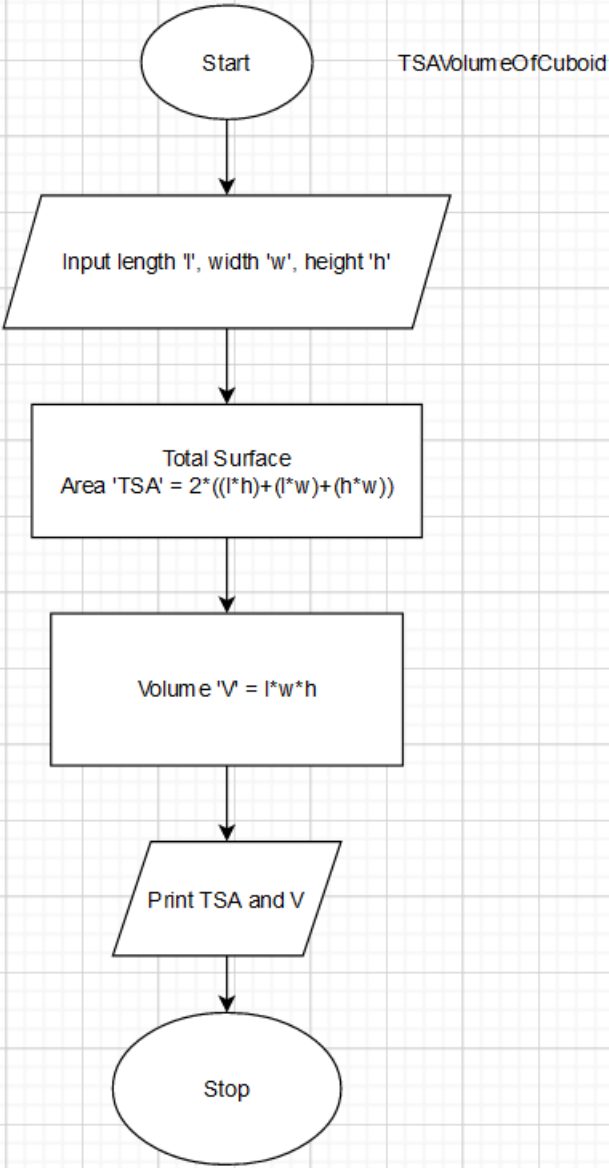
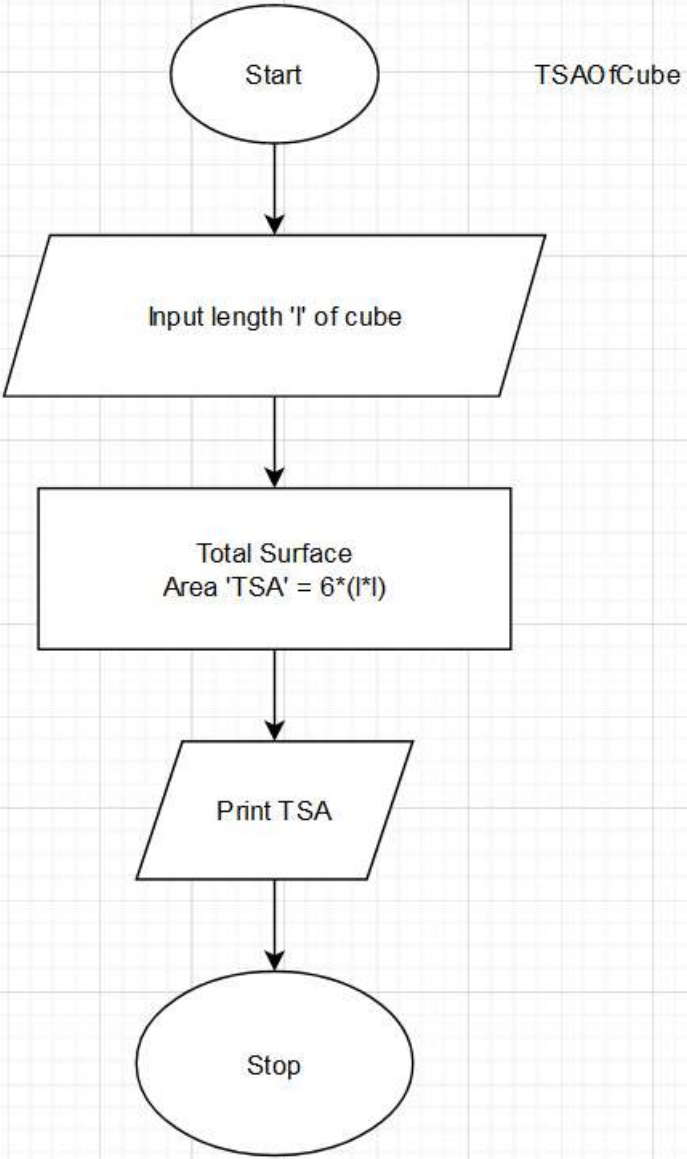
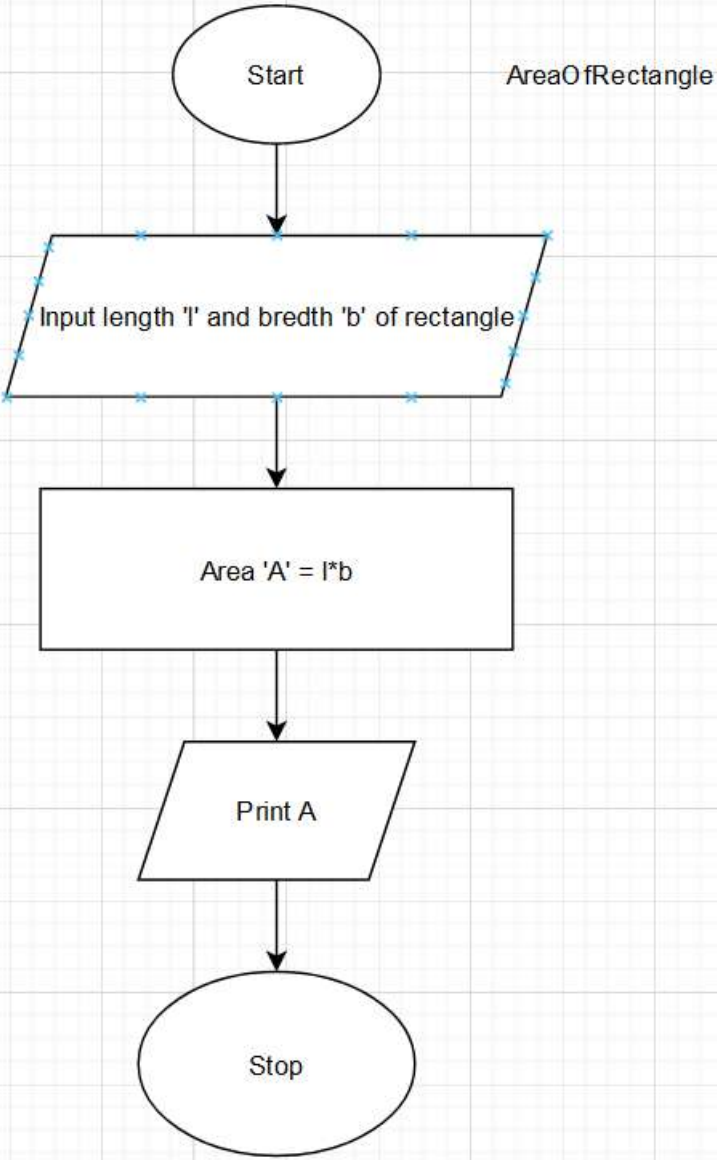
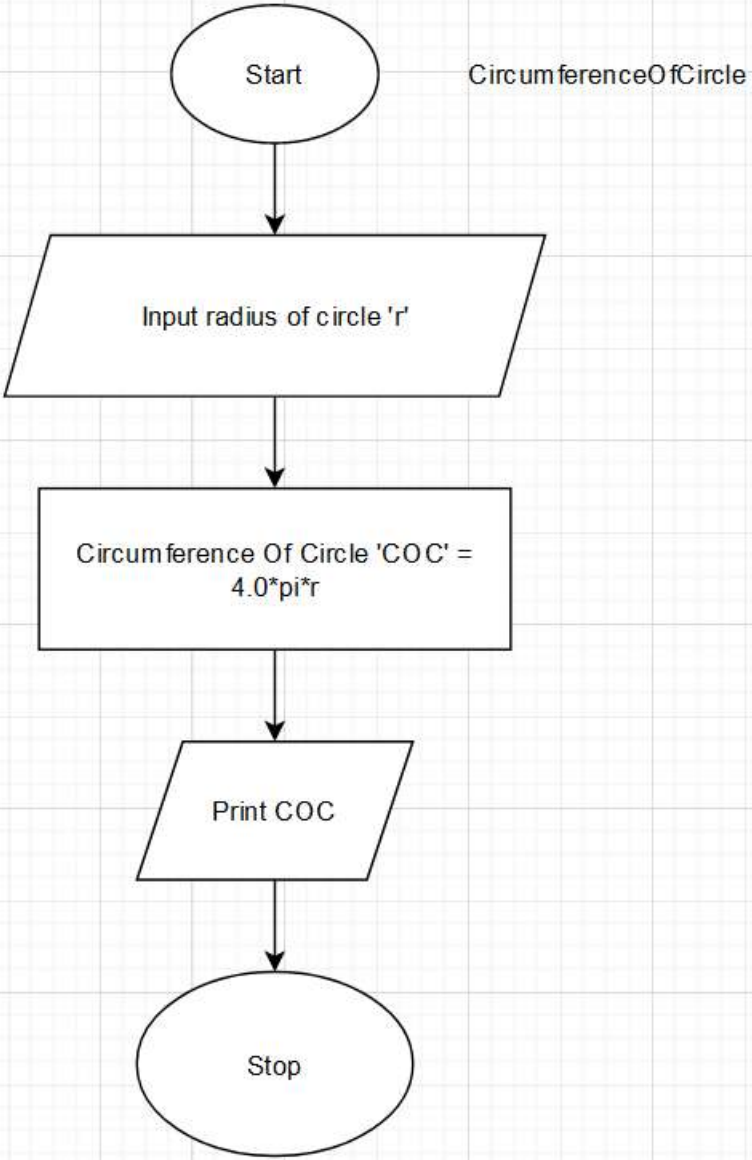

Start
VolumeOfSphere
Input radius 'r'
Volume = (4.0/3.0)*pi*
(r*r*r)
Print Volume
Stop


Start
AreaOfFourWalls
Input length 'l', bredth 'b', height 'h'
Area = 2*(l+b)*h
Print Area
Stop

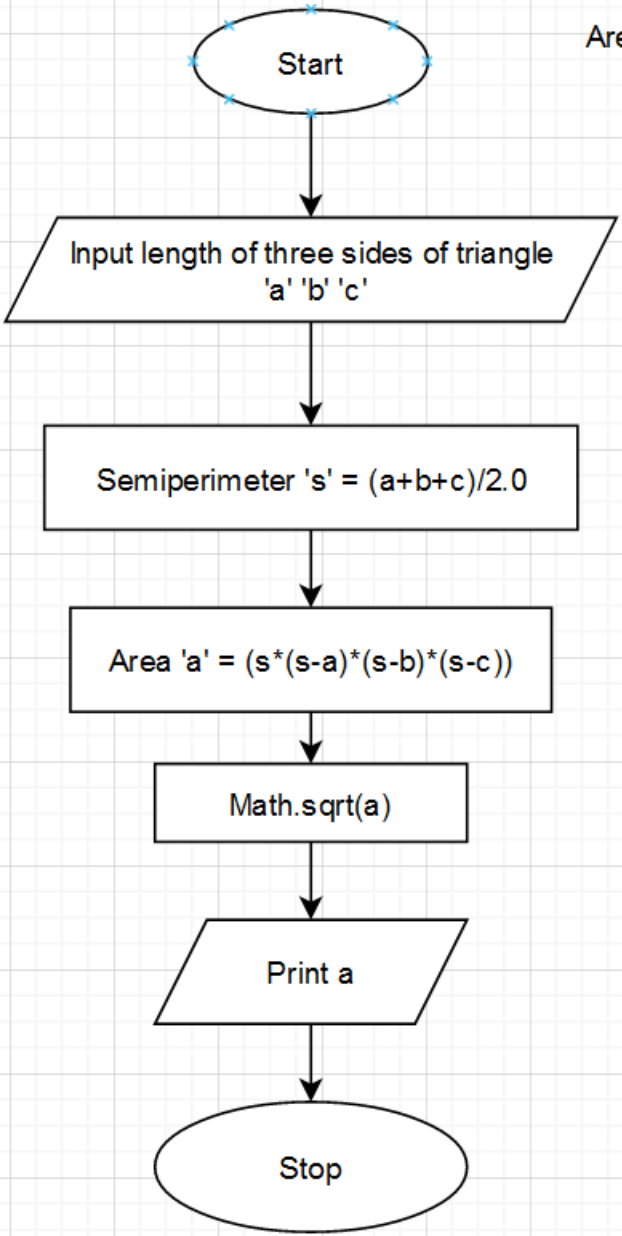

Start
TSAVolumeOfCuboid
Input length 'l', width 'w', height 'h'
Total Surface
Area 'TSA' = 2*((l*h)+(l*w)+(h*w))
Volume 'V' = l*w*h
Print TSA and V
Stop


TSAOfCube
Start
Input length 'l' of cube
Total Surface
Area 'TSA' = 6*(l*l)
Print TSA
Stop

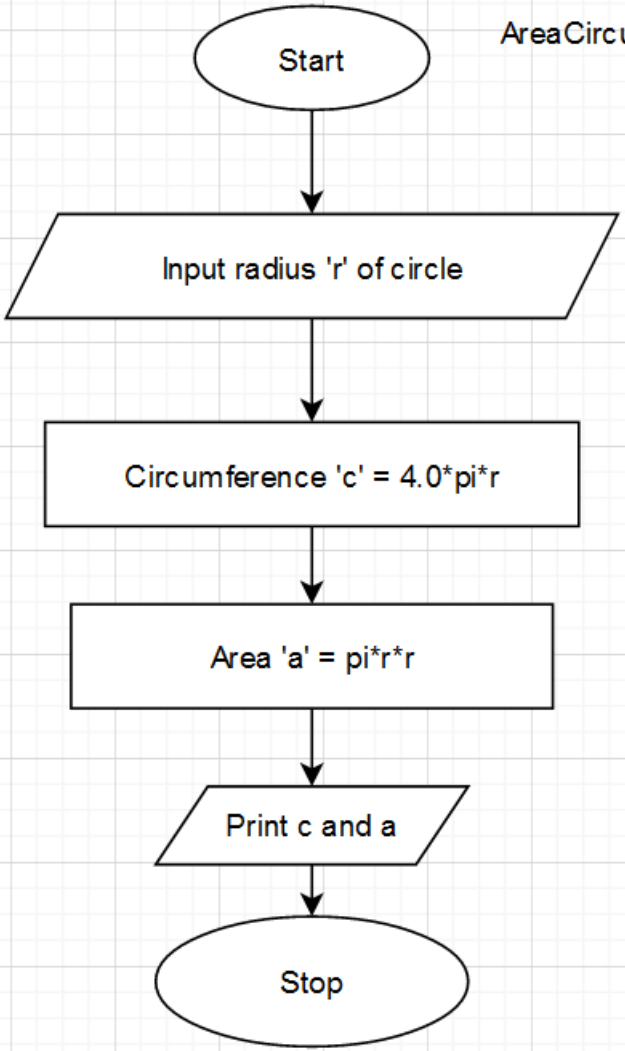

Start
AreaOfRectangle
Input length 'l' and bredth 'b' of rectangle
Area 'A' = l*b
Print A
Stop


Start
CircumferenceOfCircle
Input radius of circle 'r'
Circumference Of Circle 'COC' =
4.0*pi*r
Print COC
Stop

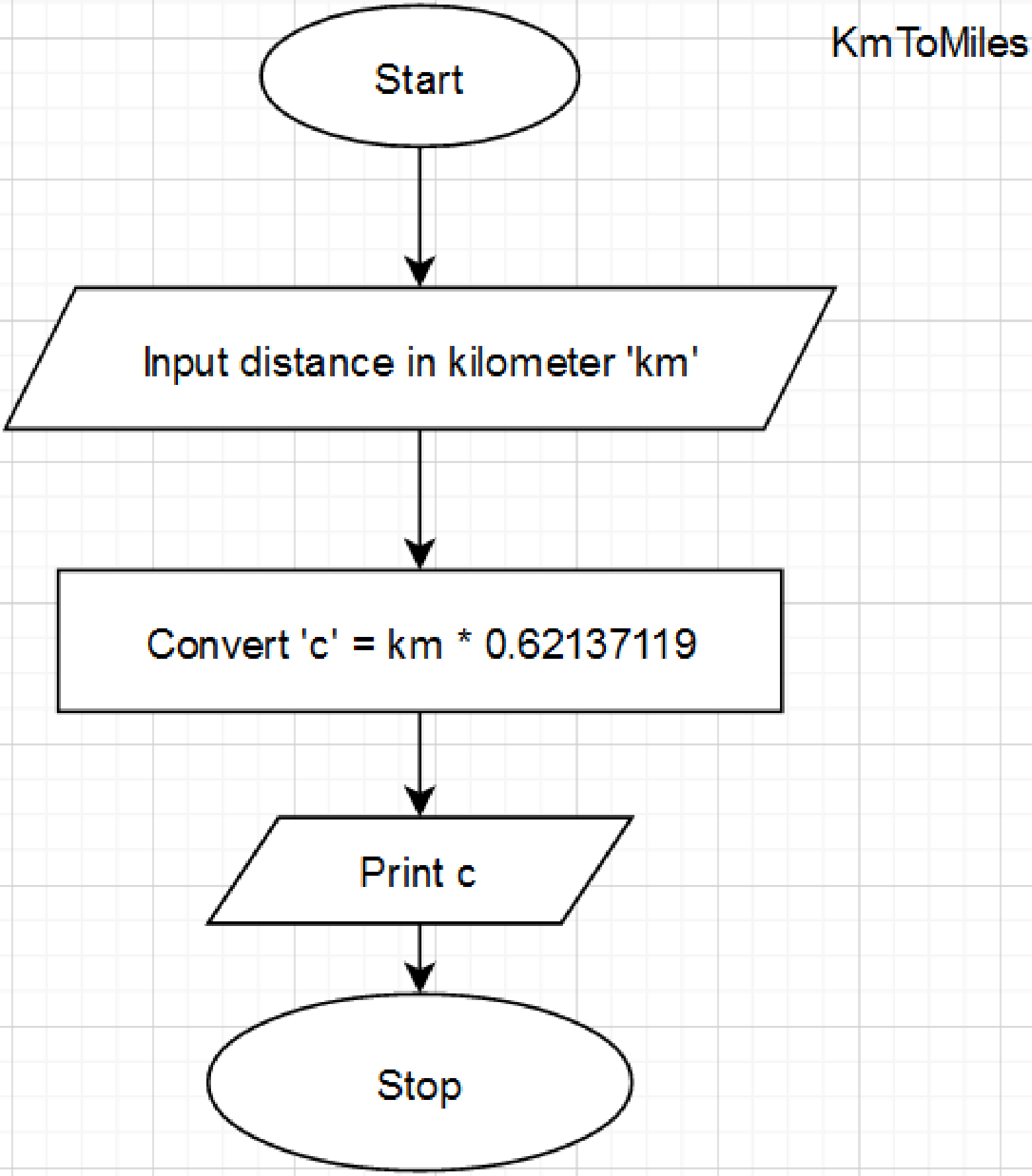
AreaOfTriangle



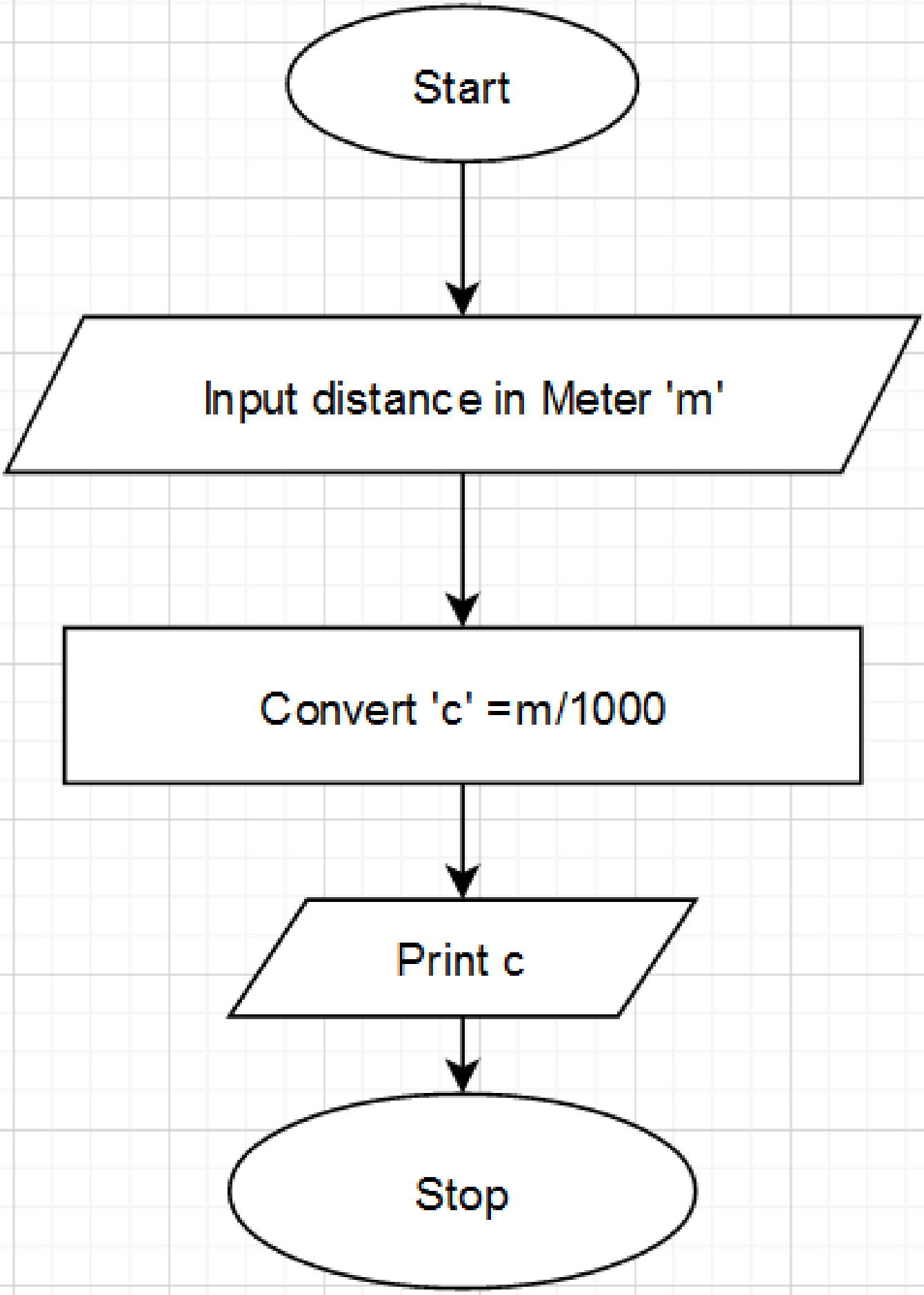
AreaCircumferenceOfCircle



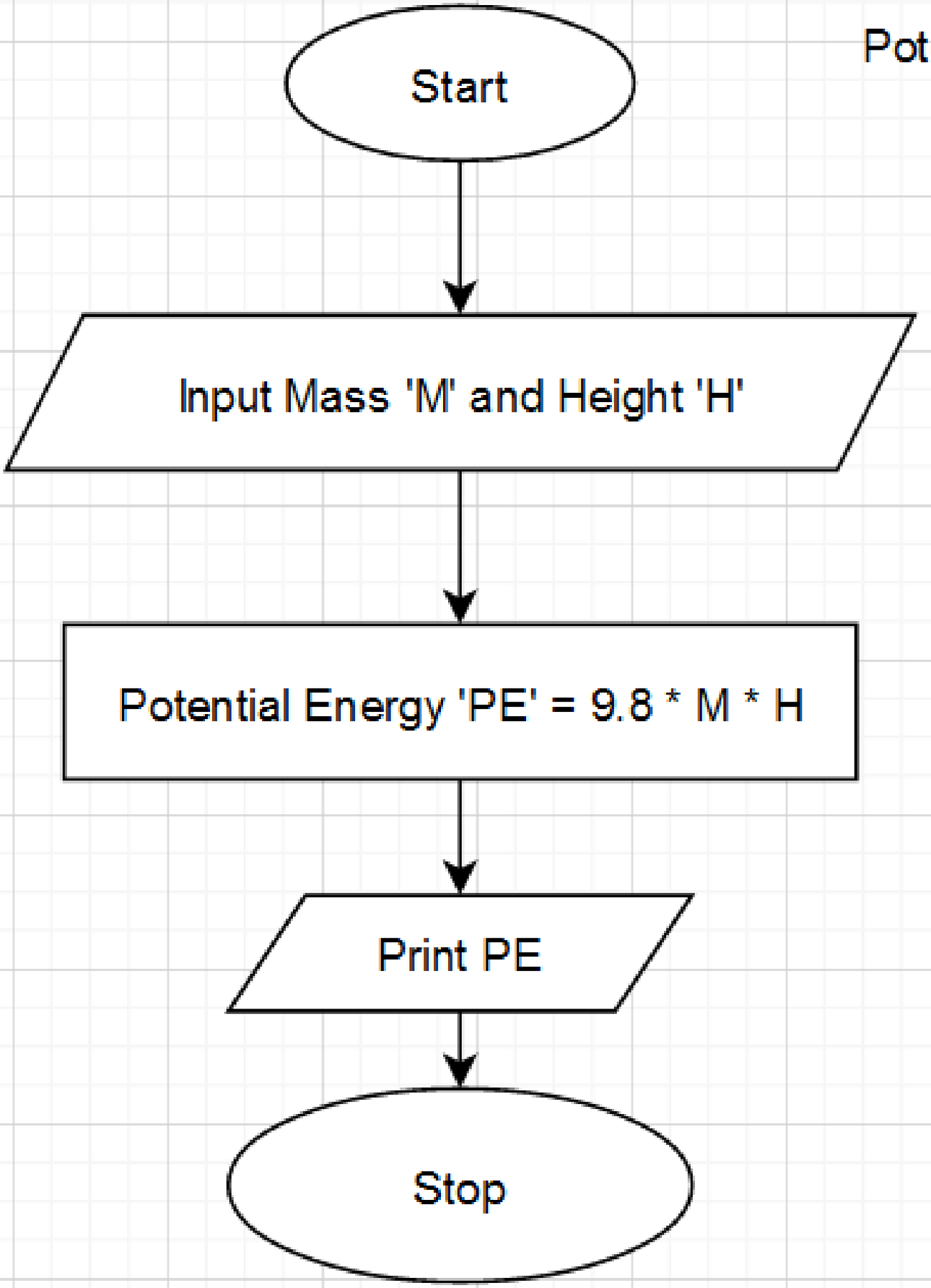
KmToMiles


Start
Input distance in kilometer 'km'
Convert 'c' = km * 0.62137119
Print c
Stop

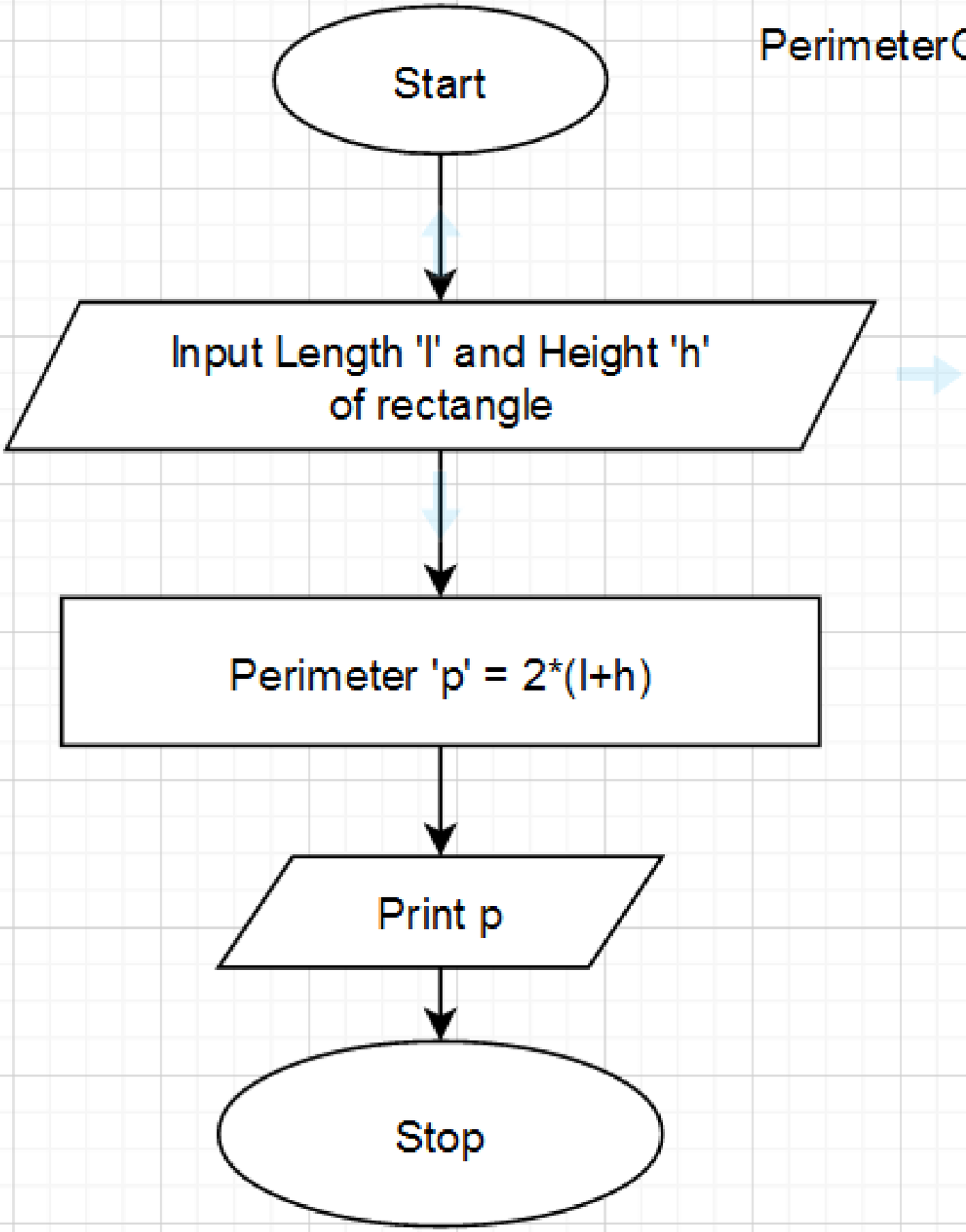
MToKm



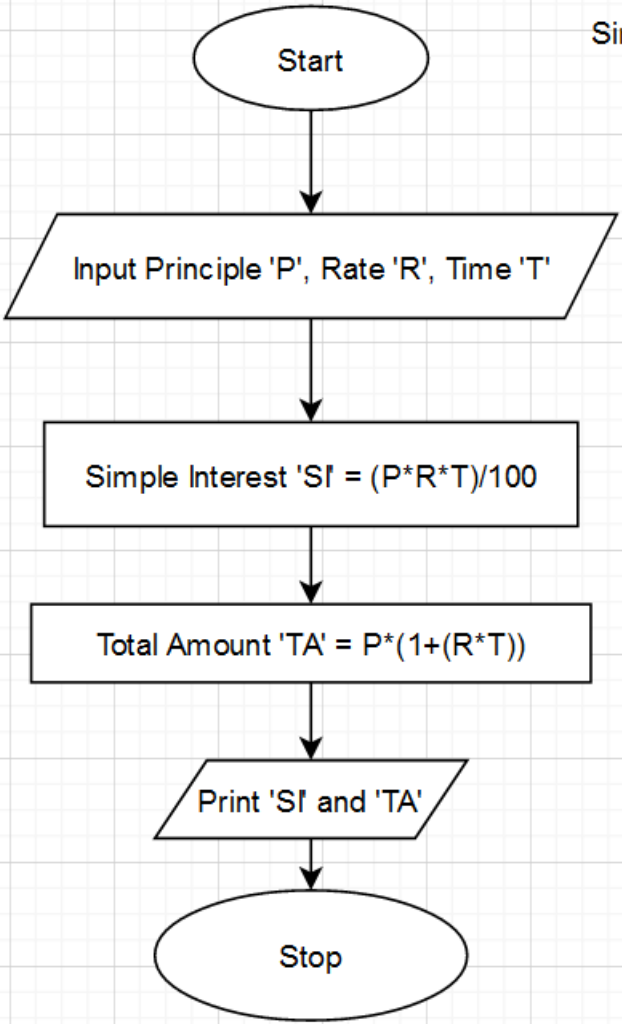
PotentialEnergy



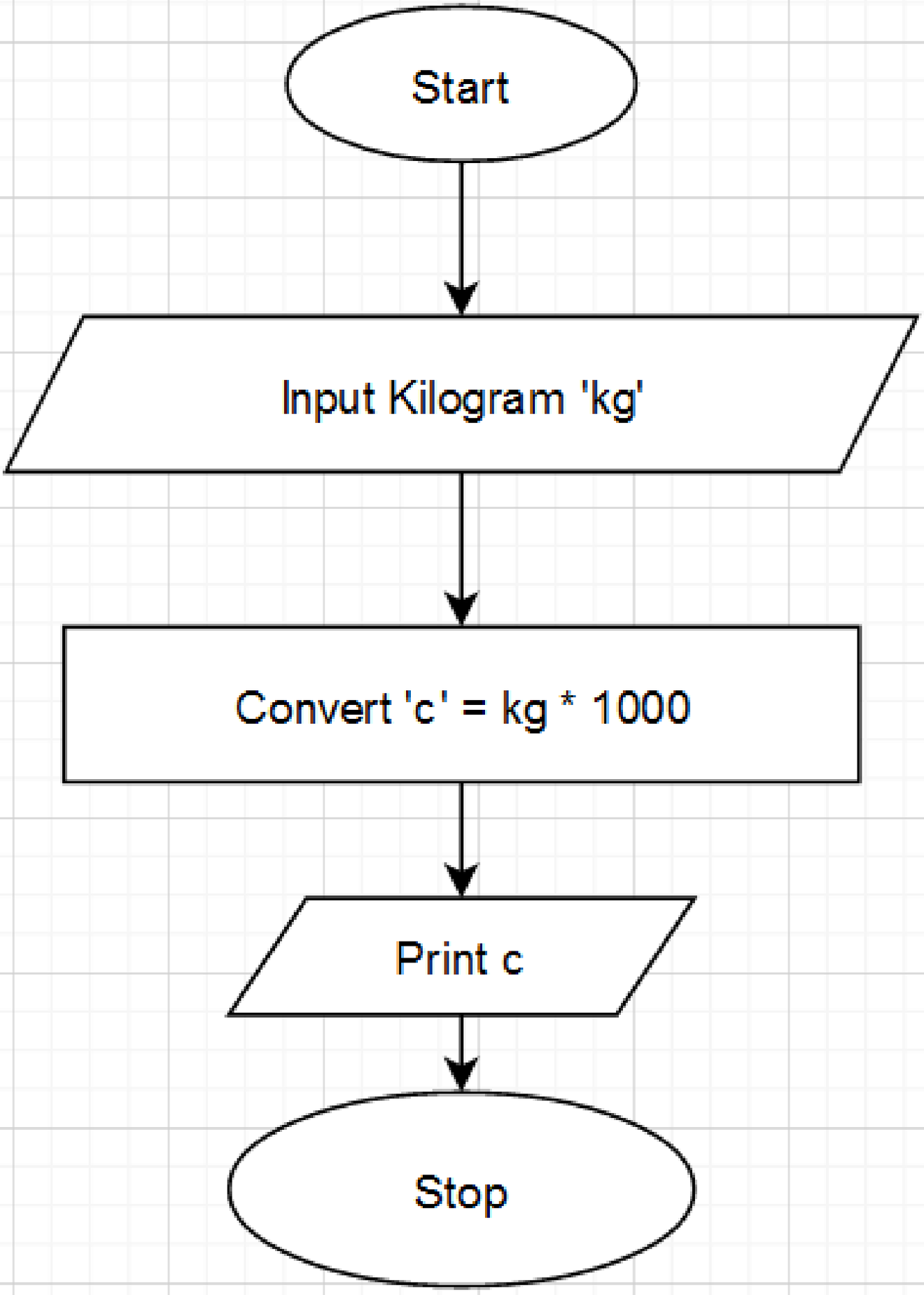
PerimeterOfRectangle

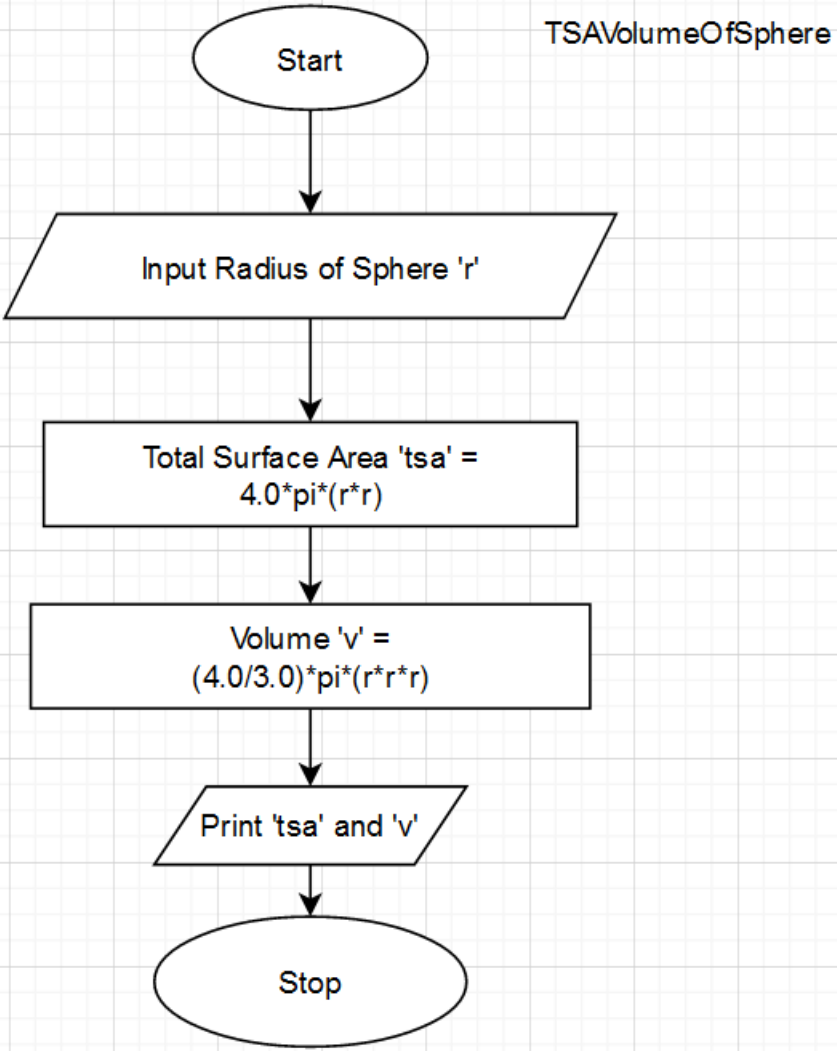


SimpleInterest

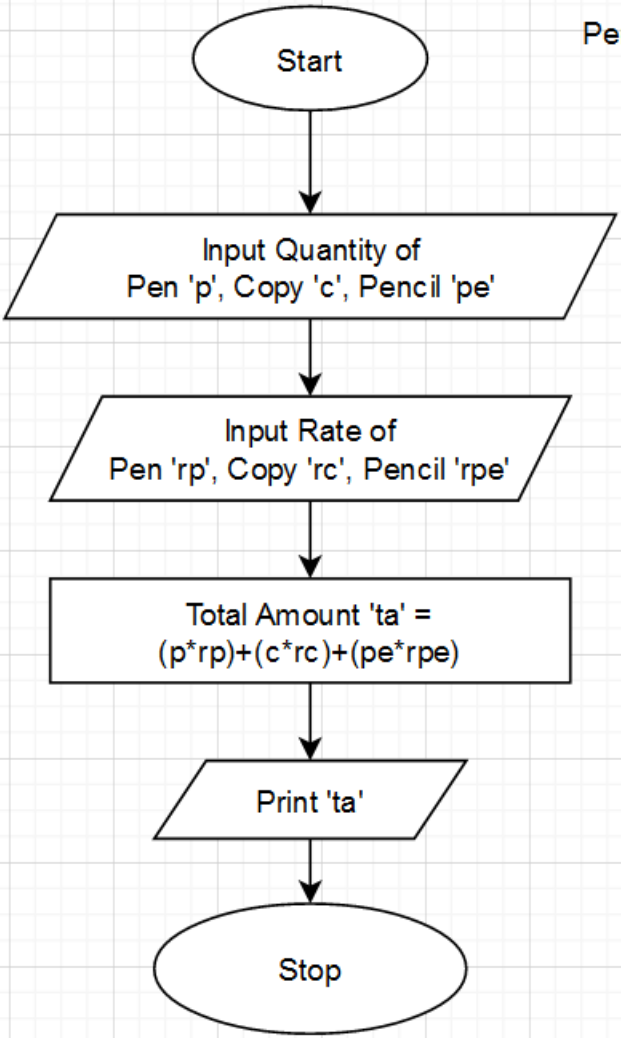


KgToG

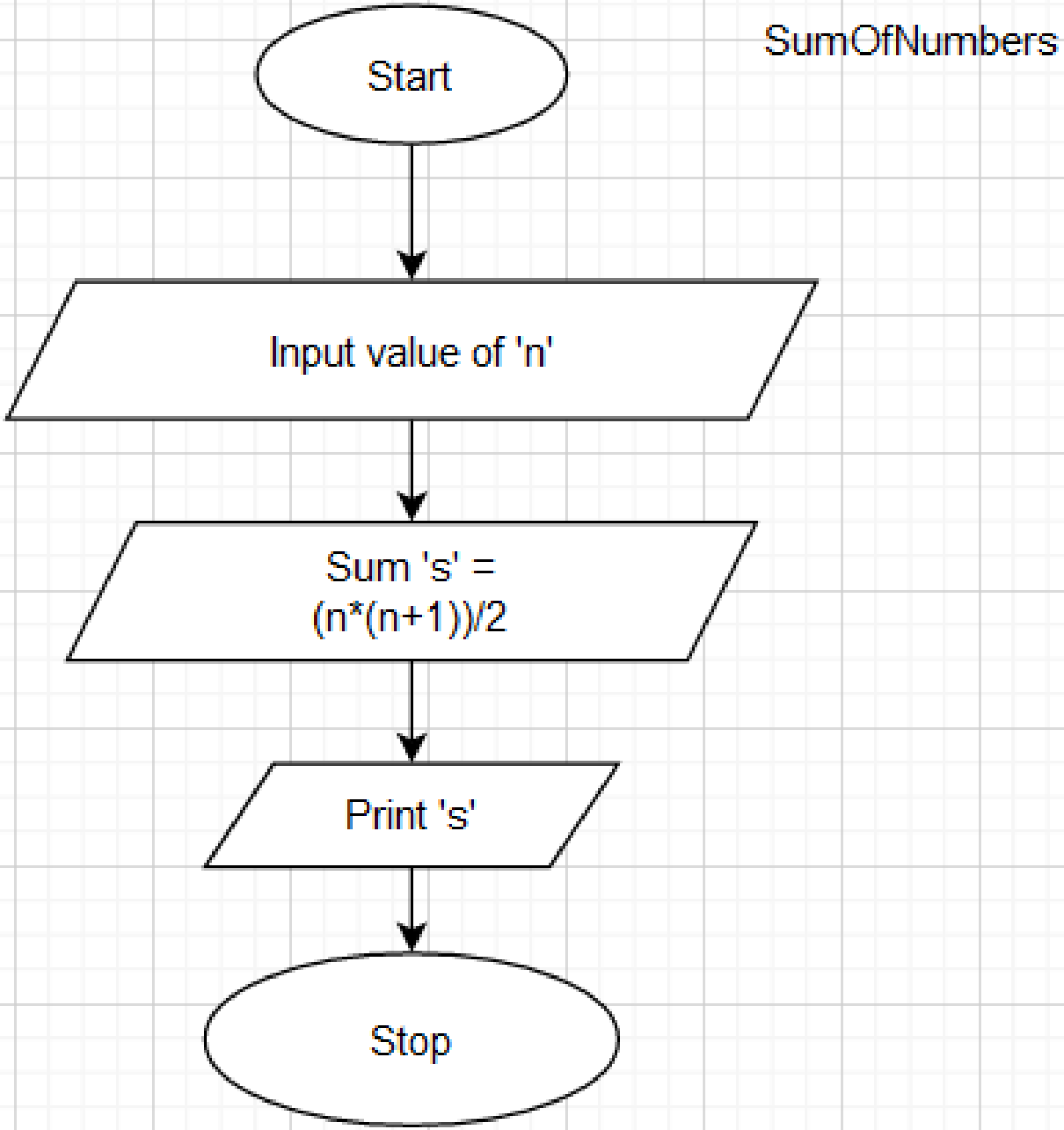



TSAVolumeOfSphere
Start
Input Radius of Sphere 'r'
Total Surface Area 'tsa' =
4.0*pi*(r*r)
Volume 'v' =
(4.0/3.0)*pi*(r*r*r)
Print 'tsa' and 'v'
Stop

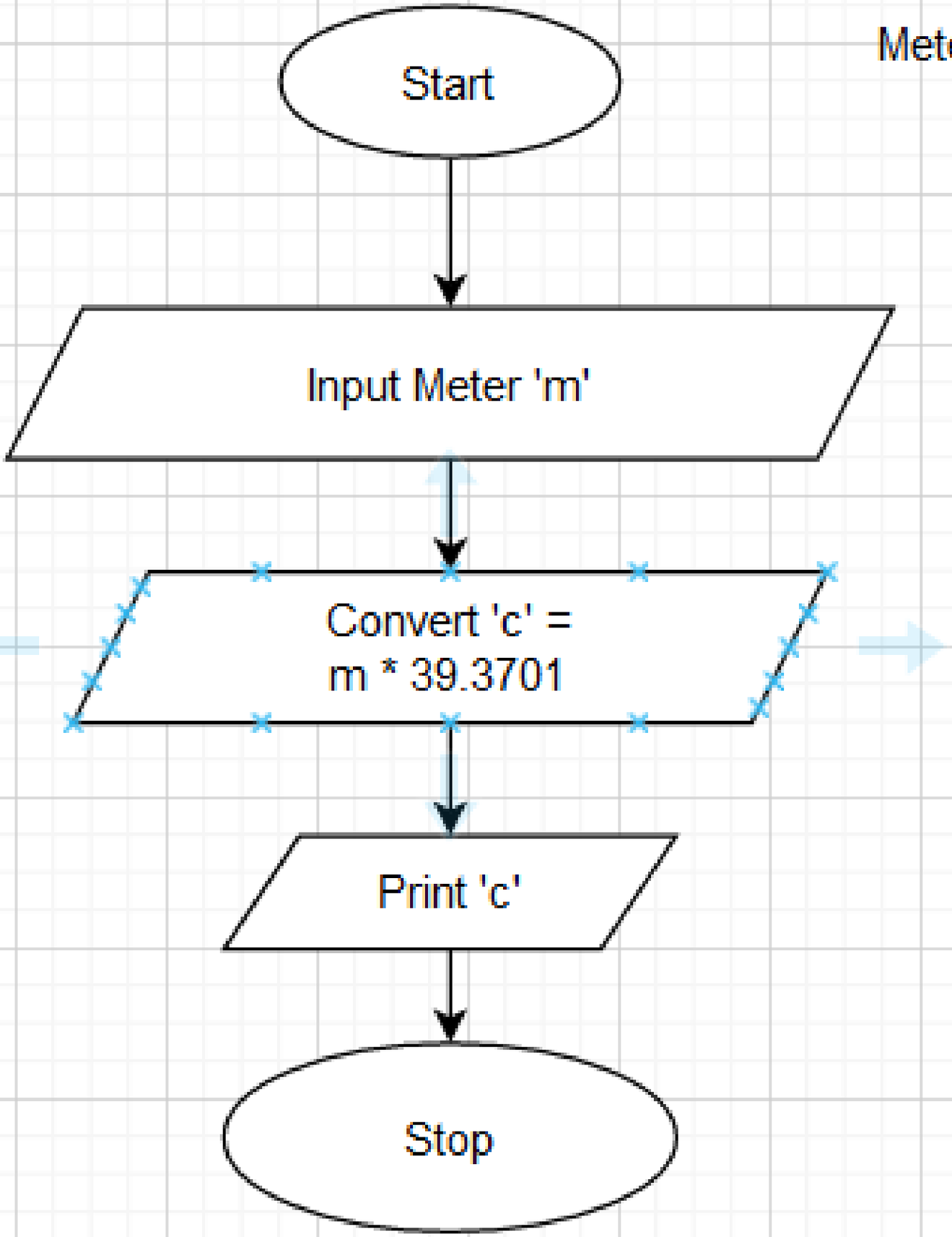
PenCopyPencil



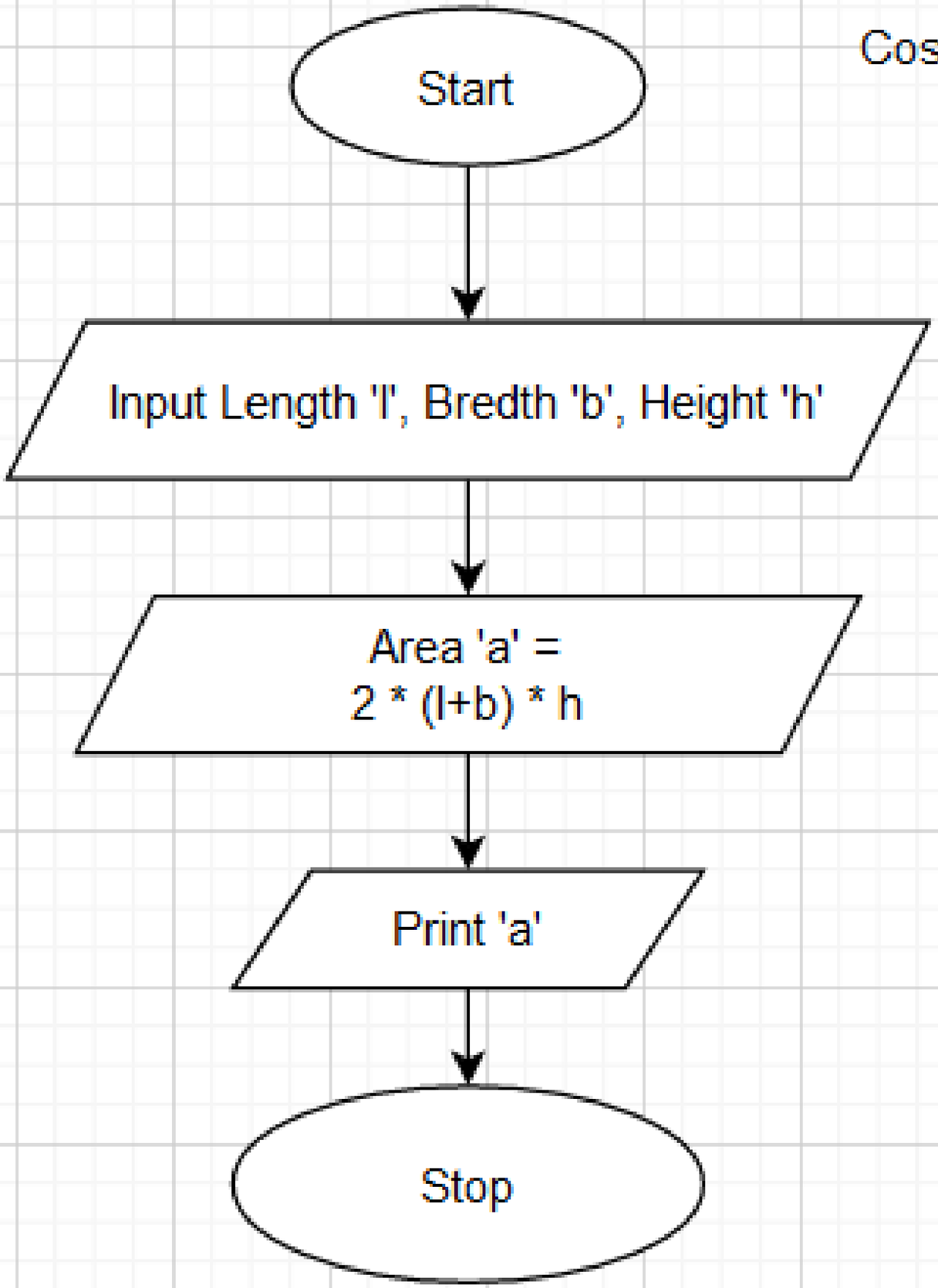
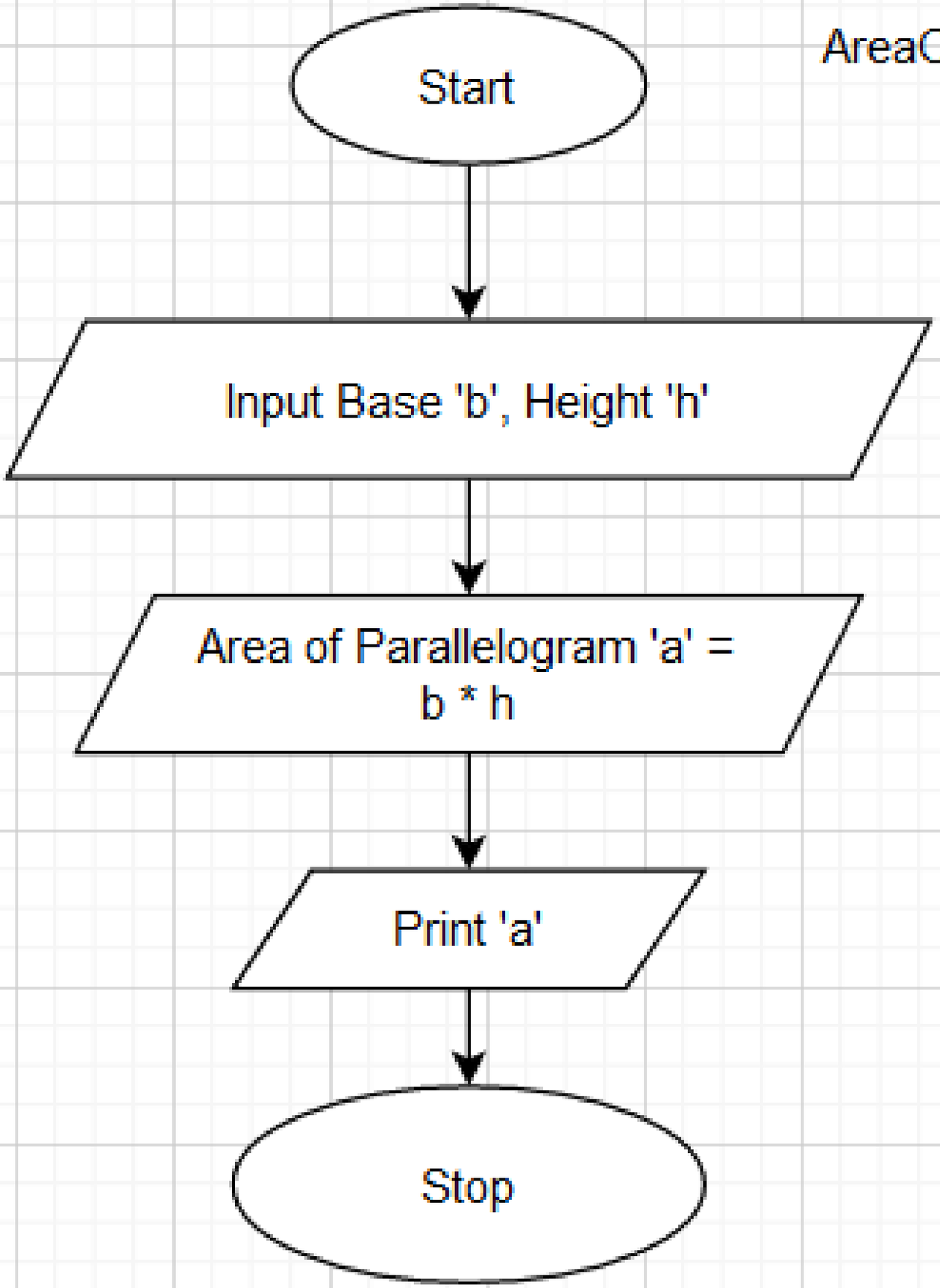
SumOfNumbers



MeterToInch



CostOfFourWalls



AreaOfParallelogram