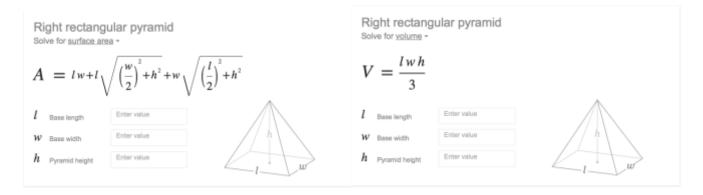
C++ FUNCTIONS: PYRAMID CALCULATOR

Create a pyramid calculator using functions

User Requirements

The user wants you to create a pyramid calculator. The user will enter the values for length, width and height in order to calculate the surface area and volume of the pyramid.



Software Requirements

Create a flowchart or pseudo code to establish an algorithm of how to solve this problem.

You must create two functions as indicated below.

- calcSurfaceArea
 - o this function must receive three double parameters (i.e., length, width, and height)
 - this function must return a double
- calcVolume
 - o this function must receive three double parameters (i.e., length, width, and height)
 - this function must return a double

You must use the following input statements:

"Enter the length: "

"Enter the width: "

"Enter the height: "

You output must appear as follows:

"Surface area: xxxxxxxxx"

"Volume: yyyyyyyy"