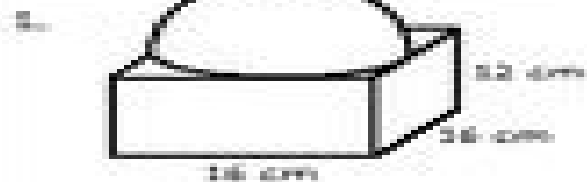


Volume of Composite Solids

A composite solid is a combination of two or more three-dimensional shapes.

To find the volume of a composite solid, find the volume of each shape individually. Once you have the volume of each part, you will either add them or subtract them.

If the figures are stacked on top of each other, find the volume of each figure and add them.

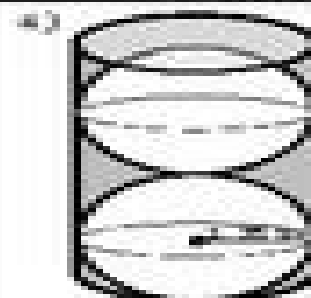
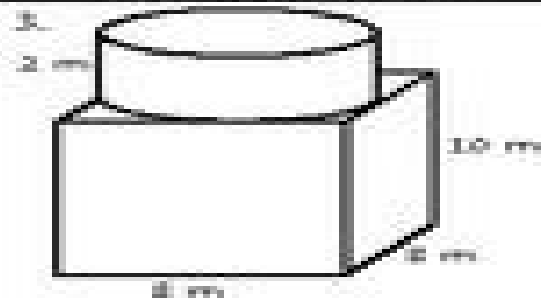


If one figure is inside the other, find the volume of each figure and subtract them.



Total Volume = _____

Total Volume = _____



Total Volume = _____

Space not occupied by tennis balls = _____

5. Jan is making a cake for a 50th anniversary celebration. The cake will have three layers. The first layer will have an 18-inch diameter, the second layer will have a 10-inch diameter and the top layer will have a 6-inch diameter. Each layer will be 6-inches tall. If a generous portion is about three and a half square inches, how many people will the cake serve?



Number of people served = _____

Finding The Volume Of Composite Solids Practice

Swee Fong Ng



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