# Volume of Compound 3D Shapes



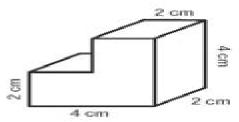




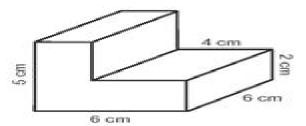
Find the volume of the following objects.

#### Section A

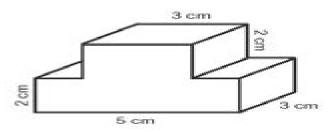




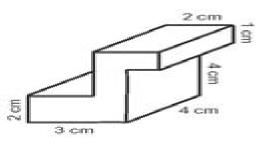
2)



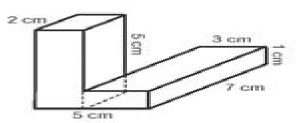
3)



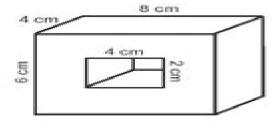
4)



5)



6)



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**Hugh Chisholm, James Louis Garvin** 

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