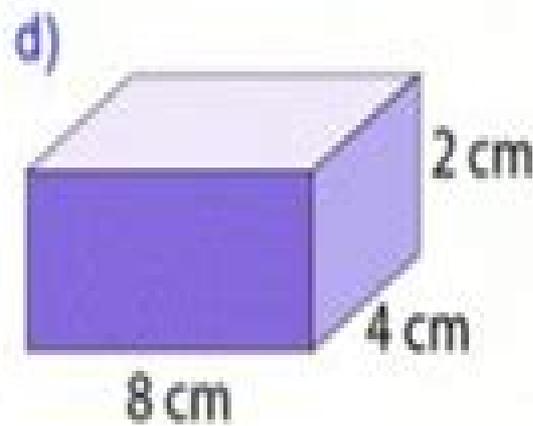
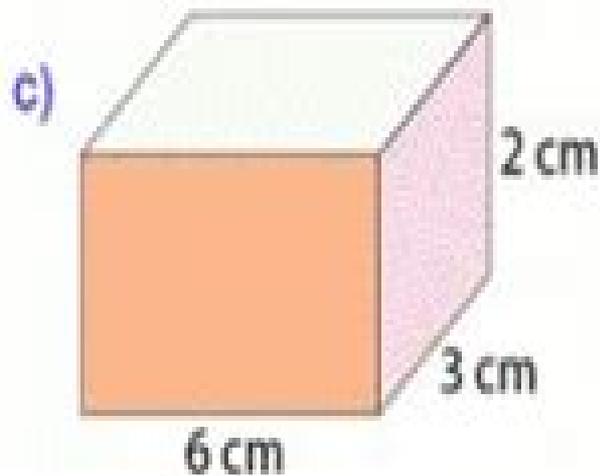
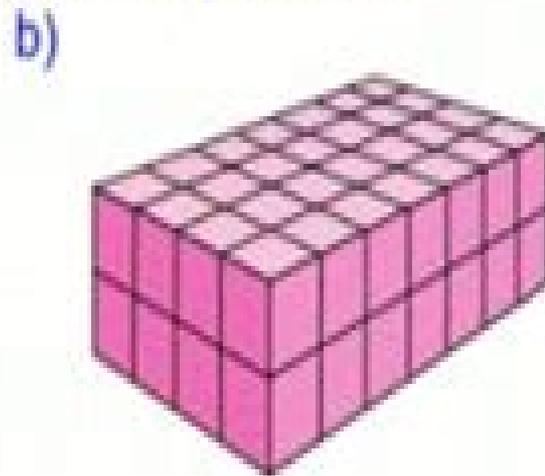
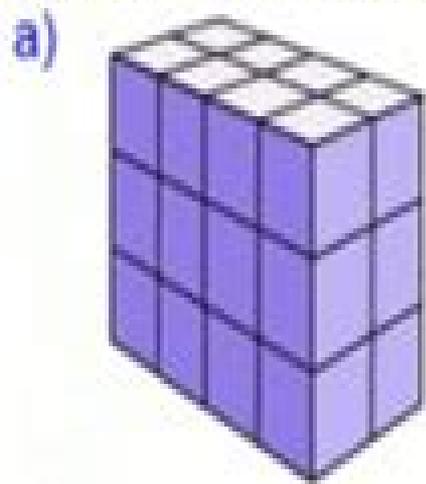


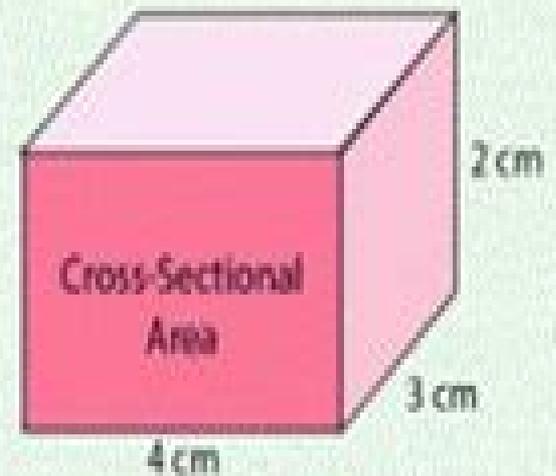
Volume of Cubes and Cuboids

Learning Objective: Calculate the volume of a cube and cuboid using the cross-sectional area.

Calculate the volume of the following cuboids.



Volume of Cuboids and Cubes



Volume = Area of Cross-Section \times Width

Area of Cross-section = 4 cm \times 2 cm = 8 cm²

Volume = 8 cm² \times 3 cm

Volume = 24 cm³

Exploring Volume With Cubes

Clemens Wendtner



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