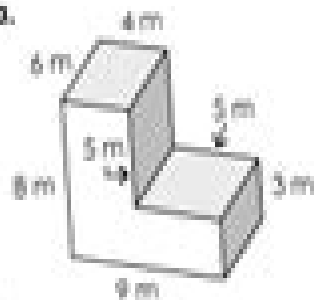


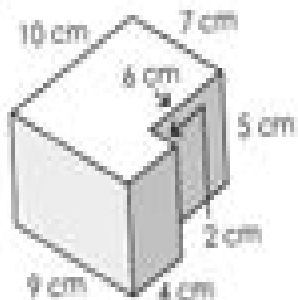
Volume of Composite Figures

Find the volume of each solid figure.

a.

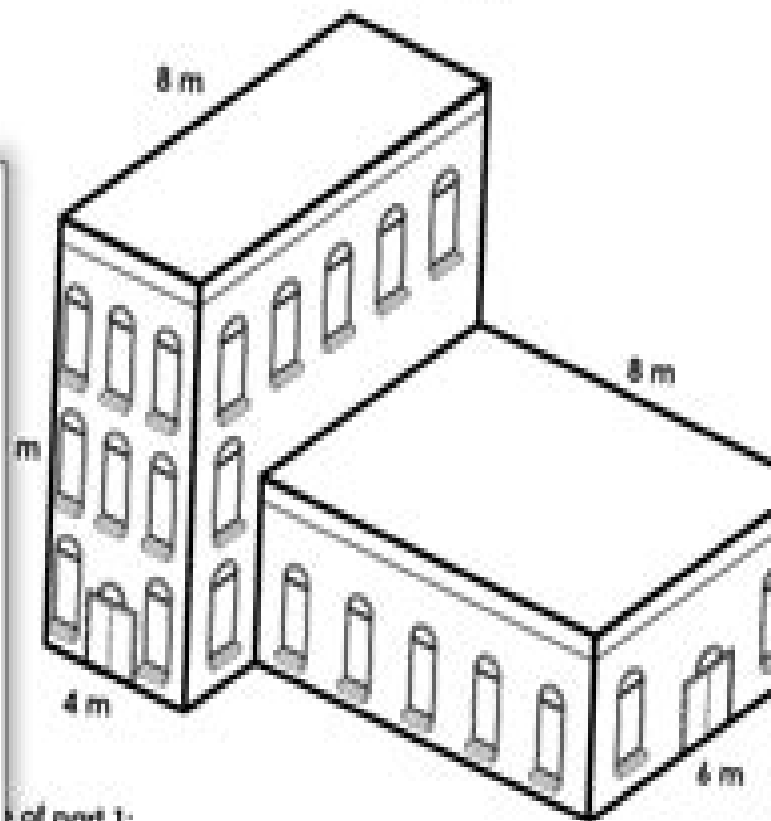


b.



Volume of the Building

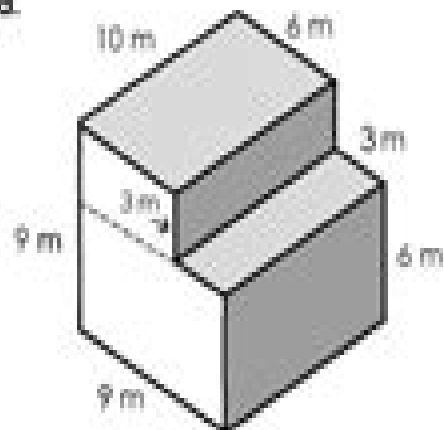
Find the volume of the building. Calculate the volume of each building. Then add the volumes of the two parts together.



Volume of Composite Figures

Find the volume of each solid figure.

a.



Volume of part 1:

$$\underline{\quad} \times \underline{\quad} \times \underline{\quad} = \underline{\quad} \text{ m}^3$$

Volume of part 2:

$$\underline{\quad} \times \underline{\quad} \times \underline{\quad} = \underline{\quad} \text{ m}^3$$

Volume of shape:

$$\underline{\quad} + \underline{\quad} = \underline{\quad} \text{ m}^3$$

Volume of part 1:

Applying Composite Volume Geometry

ML Morrison



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can be improved Such adaptive fiber composites are very well suited for the task of noise and vibration reduction In this respect the helicopter rotor system represents a very interesting and widely perceptible field of application The occurring oscillations can be reduced with aid of aerodynamic couplings via fast manipulation of the angle of attack being induced by twist actuation of the rotor blade On the one hand the sensing properties may be used to determine the current state of deformation while on the other hand the actuation properties may be used to attain the required state of deformation The implementation of such concepts requires comprehensive knowledge of the theoretical context which shall be illuminated in the work at hand from the examination of the material behavior to the simulation of the rotating structure **Princeton**

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