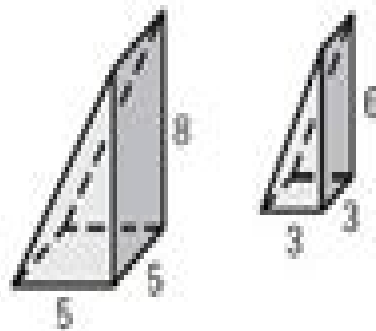


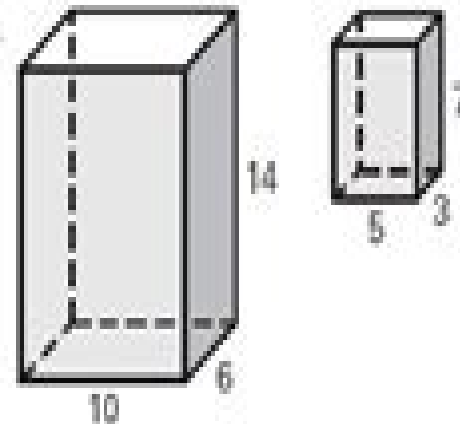
Solids

Decide whether the two solids are similar. If so, compare the volumes of the solids.

a.



b.



Solution

a. The solids are not similar because the ratios of corresponding linear measures are not equal, as shown.

lengths: $\frac{5}{3}$ widths: $\frac{5}{3}$ heights: $\frac{8}{6} = \frac{4}{3}$

Bigideasmath Volume And Similar Solids

Michael Hoelscher



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