$\qquad$

## Volume of Composite Figures

The Allens need steps for their new home. Find the volume of concrete needed to form the steps.


Volume of step one (green):
$\qquad$ x $\qquad$ x $\qquad$ = $\qquad$ $f t^{3}$

Volume of step two (red):
$\qquad$ x $\qquad$ x $\qquad$ = $\qquad$ ft ${ }^{3}$

Volume of the combined steps:
$\qquad$

## ANSWER KEY

## Volume of Composite Figures

The Allens need steps for their new home. Find the volume of concrete needed to form the steps.


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