## Worksheet

Areas
$\qquad$ (length in feet) $x$ $\qquad$ (width in feet) $=$ $\qquad$ (square feet)
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$\qquad$ (length in feet) $x$ $\qquad$ $($ width in feet $)=$ $\qquad$ (square feet) add totals from square feet column $\qquad$

## total square

$\qquad$ $\div 12 x$ $\qquad$ (inches deep) $\div 27=$ $\qquad$ cubic yards

area $\div 12 \times$ Depth" $\div 27=$ cubic yards


1/2 Base $\times$ Height $=$ area of triangle


