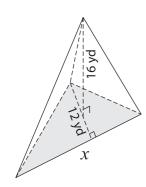
Volume - Triangular Pyramid

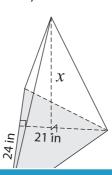
Sheet 3

Find the value of x.

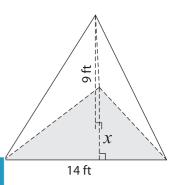
1) Volume = 672 yd^3



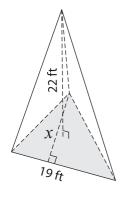
2) Volume = $2,268 \text{ in}^3$



3) Volume = 126 ft^3



4) Volume = $1,045 \text{ ft}^3$



7) The volume of a triangula

base triangle of the pyran

PREVIEW

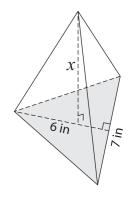
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 $lume = 49 in^3$



ds. Find the height of the

The base of a pyramid is a right angle triangle with legs measuring 3 feet and 12 feet. The volume of the triangular pyramid is 108 cubic feet, determine its height.