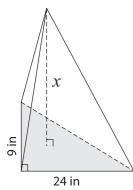
Volume - Triangular Pyramid

Sheet 1

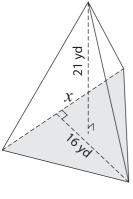
Find the value of x.

1) Volume = 936 in^3

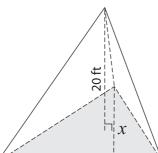


$$x =$$

4) Volume = $1,288 \text{ yd}^3$



7) The base of a pyramid is a pyramid, if its volume is 2 2) Volume = $1,700 \text{ ft}^3$





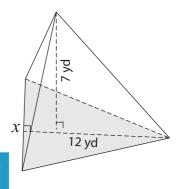
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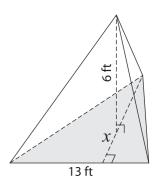
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3) Volume = 70 yd^3



 $lume = 182 ft^3$



$$x =$$

nd the height of the

The height of a triangular pyramid is 10 yards and the volume is 120 cubic yards. If the height of the base triangle of the pyramid is 9 yards, determine its base.