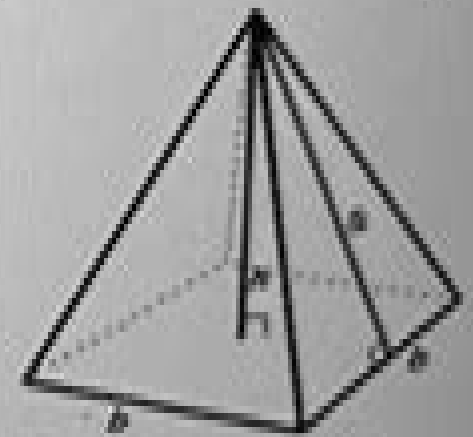


### Square Based Pyramid



$$A = b\sqrt{b^2 + 4h^2}$$

$$V = \frac{1}{3}b^2h$$

is building a square base pyramid with volume of 20 cubic cubits. What height will minimize the surface area of the pyramid? (Ignore the base area – the foundation is not important for this problem) (Formulas given to the right. (16 points)

# Volume Of Pyramid Application Problems

**J Dewey**



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