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794 Chapter 12 Surface Area and Volume of Solids Before You identified polygons. Now You will identify solids. Why So you can analyze the frame of a house, as in Example 2. A polyhedron is a solid that is bounded by polygons, calledfaces, that enclose a single region of space. An edge of a polyhedron is a line segment formed by the intersection of two faces. Avertex of a polyhedron is

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Chapter Review Practice 6 in. pp. 819-825 8 in. 5 in. Find the volume of the right prism or oblique cylinder.

Round your answer to two decimal places. 13. 1.5m Volume of Pyramids and Cones EXAMPLE Find the volume of the right cone, The area of the base is B = Trr2 = Use h = 20 to find the volume. 2 yd pp. 829-836 20 cm 11 cm 859 380.13 cm2. V ...

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Chapter 12 68Glencoe Geometry 12 12. The volume of a rectangular prism is 120 cubic feet and the area of the base is 60 square feet. Find the length of a lateral edge of the prism. 13. A cylinder has a 12-foot radius and a 17-foot height. Find the volume of the cylinder. Round to the nearest tenth. 14.

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Find the volume of the cylinder in terms of . 2. Find the volume of the square pyramid shown. Round to the nearest tenth as necessary. 3. Find the volume of the given prism. Round to the nearest

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