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7. There are four varieties of muffins available at the Coffee Shop. How many different ways can you choose three different muffins? ____ 8. How many two-person carpools are possible with seven people? ____ LESSON 11-7

~~Lesson 11-7 Worksheets~~

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~~Holt Geometry—Algebra 1~~

continues to rise at that same rate, but it is now also caught by a 17.7 km/h horizontal breeze coming from directly behind Charlie. Find the balloon ' s angle of ascent to the nearest degree and speed to the nearest tenth of a km/h. 9 or N 81 E; 17.9 km/h 52 ° 38 ° 15 m " # \$! 11.7 m 30 Holt Geometry 8-4 Review for Mastery Angles of Elevation ...

~~Practice A Angles of Elevation and Depression~~

11.2 Chords and Arcs G.3.3: Identify and determine the measure of central and inscribed angles and their associated minor and major arcs. Recognize and solve problems associated with radii, chords, and arcs within or on the same circle.

~~11.2 Chords and Arcs—Geometry~~

Holt McDougal Geometry Practice B Volume of Prisms and Cylinders Find the volume of each prism. Round to the nearest tenth if necessary. ... V 21.4 ft³ 11. 123.7 mm³ Practice C 1. Possible answer: A square pyramid with height equal to an edge length has one-third the volume of a cube with the same edge length. 8. Sample

answer:

~~Practice B – St. Johns County School District~~

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$V = 7, E = 12, F = 7 \cdot 7 - 12 + 7 \cdot 2 \cdot 2 = 2 \cdot 2$. $d = \sqrt{5^2 + 5^2 + 5^2} = \sqrt{25 + 25 + 25} = \sqrt{75} = 5\sqrt{3} \approx 8.7 \text{ cm}$
3. Graph center of base at $(0, 0, 0)$. Since height is 7, graph vertex at $(0, 0, 7)$. Radius is 5, so, base will cross x-axis at $(0, 5, 0)$ and y-axis at $(5, 0, 0)$. Connect vertex to base. $z = y = x$
4a. $d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2 + (z_2 - z_1)^2}$

~~CHAPTER Solutions Key 10 Spatial Reasoning~~

5-51 Holt Geometry Practice A The Pythagorean Theorem Use the Pythagorean Theorem and a calculator to find the value of x Three segments have lengths of 7, 9, and 11. Complete Exercises 9–12 to tell whether the segments can form a triangle and if the triangle is acute, obtuse, or right. 9. Tell whether the segments can form a triangle.

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