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The altitude of a cylinder is any perpendicular segment from the plane of one base to the plane of the other. The height of a cylinder is the length of an altitude. Another type of solid with a curved surface is a cone. Funnels and ice cream cones are shaped like cones.

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In this investigation you will make a small table of trigonometric ratios for angles measuring 20° and 70° . Step 1 Use your protractor to make a large right triangle ABC with m A = 20° , m B = 90° , and m C = 70° . Step 2 Measure AB, AC, and BC to the nearest millimeter.

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Discovering Geometry: An Investigative Approach ...

ANSWERS TO EXERCISES9 Answers to Exercises USING YOUR ALGEBRA SKILLS 1 1. (3,4) 2. (9,1.5) 3. (5.5,5.5) 4. (6,44) 5. Yes.The coordinates of the midpoint of a segment with endpoints (a,b) and (c,d) are found by taking the average of the x-coordinates, a 2 c, and the average of the y-coordinates, b 2 d. Thus the midpoint is a 2 c, b 2 d. 6.

Answers to Exercises - Team Celebr8

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Sample answer: Make a copy of the trapezoid and put the two copies together to form a parallelogram with base b1 b2 and height h. Thus the area of one trapezoid is given by the formula A 12 b1 b2 h. b2 ... Discovering Geometry An Investigative Approach. Read more. Discovering

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Discovering Geometry Chapter 9 Review Answers

Answers to Exercises 13. 17 14. 15 15. the twelfth century 16. The angles of the trapezoid measure 67.5° and 112.5° ; 67.5° is half the value of each angle of a regular octagon, and 112.5° is half the value of 360° 135° . 17. Answers will vary; see the answer for Developing Proof on page 259. Using the Triangle Sum Conjecture, a b j c d k e f

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