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Geometry Honors Final Exam 2010-11 Answer Section MULTIPLE CHOICE 1. ANS: A Using the properties of parallelograms, study the quadrilateral. If it satisfies the properties, it is a parallelogram. Feedback A Correct! B This is a reason why quadrilaterals are parallelograms.

Geometry Honors Final Exam 2010-11 REVIEW Multiple Choice Round the final answer to the nearest ten-thousandth. _____ 21. height: 11 yards diameter: 16 yards a. 542.5920 yards2 c. 108.8000 yards2 b. 341.6320 yards2 d. 1779.5008 yards2 Find the volume of the cylinder. Use 3.14 for $. Round to the nearest tenth.

Geometry Final Exam Review - This review covers the major topics in the material that will be tested on the final exam. It is not necessarily all inclusive and additional study and problem solving practice may be required to fully prepare for the final. - Use additional paper, if necessary.

Geometry Level 2 Final Exam 2010 Lexington High School Mathematics Department This is a 90-minute exam, but you will be allowed to work for up to 120 minutes. Calculator use is permitted for the entire exam. There is a reference sheet that you may use at any point during the exam. This sheet is separate from the exam, and is green.

Honors Geometry Final Exam 2010 11 7 4 10 5 53 points . 2 Part A: Short Answer Problems Write the value of each indicated measurement in the space provided below the problem. If your answer is incorrect, you may receive partial credit if you have shown enough correct work.

Honors Geometry –Final Exam Review answer questions or put problems on the board. Final Exam Review Assignments * Regardless of absences, the Exam Review Assignments are DUE on the specified due date! 11 64. A rectangular solid has a height that is twice the width and a length that is three times the height. The total

101. √YZ = √and XZ = . Find XY. Answer in simplified radical form. 102. Describe the triangle with sides of 8, 2√ , 9. 103. If the hypotenuse in an isosceles right triangle measures 6√ ft., then the length of each leg is _____. 104. Find the volume of a square pyramid with base edge 5 in. and height 3 in.

4¬ x LM 2x 3 LM 2(4) 3 8 3 LM 11 11. BC 6CD because they both have length 10 inches. BE ED because they both have length 8 inches. BA DAbecause they both have length 14.4 inches. Pages 17–19 Practice and Apply 12. Each inch on the ruler is divided into sixteenths. Point B is closer to the 11 5 6-inch mark.Thus,AB is about 11 5

Geometry Final Exam Review Worksheet (1) Find the area of an equilateral triangle if each side is 8. (2) (3) Find the length of the arc of a sector of 54 ° in a circle if the radius is 10. Find the area of the sector. (4) The apothem of a regular hexagon is 10 3 . Find the length of each side of the hexagon. Find the area of the hexagon.

GEOMETRY A Semester Exam Review Answers © MCPS Unit 1, Topic 2 8. A 4,2 9. a. A translation five units to the right and three units down. b.