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 on a horizontal line have the same y  
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 Practice 12. In the diagram shown AB 5  
 AC, AB 5 15, CP 5 4 and AB, BC, and AC  
 are tangent to circle X. R X Q P A B C  
 a. Find the perimeter of ABC. b. If the  
 radius of circle X is 2 units, what is BX?  
 Write your answer as a radical. 13. Which  
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 three segments are tangent to the ...Name  
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 Course 2, Unit 4 Practice 12. Make use of  
 structure. Two sides of a triangle measure  
 4 inches and 7 inches. What is one  
 possible length for the third side of the  
 triangle? Explain. 13. Model with  
 mathematics. Draw a triangle with side  
 lengths that are 7 centimeters, 9  
 centimeters, and 11 centimeters. 14.Name  
 class date Course 2 Unit 4 PracticeUnit  
 Overview . In this unit, students will study  
 formal definitions of basic figures, the

axiomatic system of geometry and the  
 basics of logical reasoning. They will also  
 write equations of parallel and  
 perpendicular lines. ... SpringBoard  
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 18 24 30 b. 8 cups c. 18 cups,d., 6 18 8 24  
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 structure. Use deductive reasoning to  
 prove that  $x^2 + 5$  is not in the solution set  
 of the inequality  $2x^2 + 1 > 7$ . Be sure to  
 justify each step in your proof. 19. During  
 the first month of school, students  
 recorded each day on which they had a  
 quiz in math class. A student stated that  
 there is ...NAME CLASS DATE Geometry  
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 $x^2 + y^2 = r^2$  b. inside c. No. The medians of  
 any triangle meet inside the triangle.  
 perpendicular bisectors of the sides of a  
 right d. (2, 0) 77. (3, 2) 78. a. 1.5 b. 13.5

9c. 6 d. 4.5 79. B 80. Sample answer. Find  
 the midpoints of the sides.Answers to  
 Geometry Unit 2 PracticeA2 SpringBoard  
 Geometry, Unit 1 Practice LeSSon 2-2 16.  
 Use 2p and 2q to represent two even  
 integers. Then  $(2p)(2q) = 4pq$ . We know  
 that the expression 2pq represents an  
 integer because when you find the product  
 of two or more integers, the result is also  
 an integer. So the expression "2(2pq)" is  
 an even integer because it is 2 times an  
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 trigonometry. You will also study similarity  
 transformations and similarity in polygons.  
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