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Honors Geometry Chapter 2 Test Review Question Answers 1. Given: BA ? AT  $(51 - x) + (y + 9) = 180$  Find: m?MAT ?  $y = 120 + x$   $(y + 9) + (x + y) = 90$  B ?  $x + 2y = 81$   $x + 2(120 + x) = 81$  ?  $x + 240 + 2x = 81$  ?  $3x = -159$  M  $51 - x + y + 9 = 180$  A  $x + y = 110$  ?  $x = -53$  T ?  $y = 120 + (-53) = 67$  ? m?MAT =  $180 - (x + y) = 180 - 14 = 166$  2. A certain angle is 39 less than 2 times its complement. Find its supplement.  $x = 2(90 - ...$

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Chp 14 Test Review Answers1) 90 2) 42 3) 15 4) 30 5) 136) 5!=120 7) P(15, 4) = 32760 8) 1:49) a. 7 11 b. 1 c. 14 55 d. 8 55 e. 3 5510) 6,652,800 11) C(52,4)=270725 12) 648 13) 1 2614) a. 3 5 b. 8 19 15) 7 10 16) .24617) a. 12! b. 3!5!3!4!=103680 c. 7!5!4!=14,515,20018) a. 7 125 b. 7 230 c. 91 460 d. 7 460 e. 133 2530f. 0 g. 7 2419) a. 31 102 b. 25 102 20) approx 2221) a. 9! b. 9! c. 5!4!=2880 d. 5...

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Chp 10 Test Review Answers1) hyperbola center = (1, -2) vertices = (3, -2) and (-1, -2) foci = (1 3 , ? 2) asymptotes:  $y = 3x + 7$  and  $y = -3x + 1$  2 2 2 2) ellipse center = (-1, 3) vertices = (-6, 3), (4, 3), (-1, 5), (-1, 1) foci = (?1 21, 3)3) parabola vertex = (1, 2) focus = (1, 4) directrix:  $y=0$  AOS:  $x = 1$   $p=2>0$  opens up!4) circle center = (0, 2)  $r = 45$  ellipse center = (2, 4) vertices = (6...

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### [CHAPTER 15 TEST REVIEW](#)

1. Right triangle DEF has vertices at D(0, 0) and E(10, 0). What are the possible locations for point F? ? Anywhere on the lines  $x = 0$  or  $x = 10$  except at the points (0, 0) and (10,0). ? Also, at the point (5, 5). What other point will work?2. Veronica draws a circle centered at the origin. It has a radius of 7.5 units. What are the x and y intercepts? ? (0, 7.5), (0, -7.5), (7.5, 0), (-7.5, 0) 1 3...

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