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2009, 3aSan Juanico Bridge 2.JPG. Each focus is $c = e\AA{A}a2\ e\AA{A}b2 = 5$ units away from (2, $e\AA{A}5$), so their coordinates are ($e\AA{A}5$, and ($7\ e\AA{A}5$). An object thrown from a height of 2 m above the ground follows a parabolic path until the object falls to the ground; See Figure 1.35. The equation is $(x + 2) + (y + 1)2 = 16$. 116 units 3: trigonometry 123 Lesson 3.1: angles in a unitary circle. 19 1.2.2: more properties than Parabola. (1) $x2 + y2\hat{a}^{\circ}6x = 7$ (2) $x2 + y2\hat{a}^{\circ}14x + 2y = \hat{a}^{\circ}14$ (3) $16x2 + 16y2 + 96x\hat{a}^{\circ}40y = 315$ solution. D eped c o py more examples solved 1. 158 3.3.6: simple harmonic movement. The axis (horizontal) is through V: $Y = \hat{a}^{\circ}16$. $x2 + y2 = 14$ 2. 952.3.2: Declarations of trial divisibility. The conjugated axis has a length of 2b and is perpendicular to the transversal axis. 81.1.3: more properties than the circles. D eped c o py the total length of the track (his circumference), is $2\hat{a} - \hat{a}^{\circ}1\hat{a} - 5\ 14\hat{a}^{\circ}170\hat{a}^{\circ}\hat{a}^{\circ}29,26$ units. Thus, the parable equation is $x2 = \hat{a}^{\circ}165$ ($y\hat{a}^{\circ}7$). D eped c o py lets f1 and f2 be two distinct points. So $1 + y2 = 9$, or $y = \hat{a} \pm 2\hat{a}^{\circ}2$. The focus, $c = 3$ 2 units under the summit, is f 0, $\hat{a}^{\circ}3$ 2. We have $2a = 10$ and $c = 3$, so $a = 5$ and $b = \hat{a}^{\circ}5a2\hat{a}^{\circ}c2 = 4$. 62. Therefore, we have 62 182 + n2 152 = 1 n = 10 $\hat{a}^{\circ}52\hat{a}^{\circ}\hat{a}^{\circ}14.14$ ft 2 40 All rights reserved. 37. 2383.8.3: equations with two or more terms. 54. If the equation is reported in the general form $ax2 + cx + dy + e = 0$ (a and c are different from zero) or $2 + cx + dy + e = 0$ (b and c are non-zero), we can determine the module standard by completing the square in both variables. The other two parties are congruent and parallel 49 all rights reserved. A navigable route in a theme park has a semicircular cross section with 11 feet. Therefore, the length of the fence is $4\hat{a}^{\circ}52\hat{a}^{\circ}\hat{a}^{\circ}5,66$ m. D eped c o py see Figure 1.7, with point C (3, 1) shown. 2003.6.2: Identity in half. If the explosion was heard in F1 two seconds before it was heard in F2, identify the possibleof the explosion. D eped c o py corresponding graphs (0, 0) $x2a2 + y2b2 = 1$, $a > b2b2 + y2a2 = 1$, b ba (h, k) ($x\hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}e\hat{a}^{\circ}e^{\circ m}h$) 2 A2 + ($y\hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}k$) 2 b2 = 1 ($x\hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}e^{\circ m}h$) 2 B2 + ($y\hat{a}^{\circ}e\hat{a}^{\circ}O\hat{a}^{\circ}t\hat{a}^{\circ}K$) 2 A2 = 1 A> B B> A greater axis: greater horizontal axis: vertical minor axis: vertical minor axis: horizontal in the standard equation, if part x has the largest denominator, the ellipse is horizontal. A spheroid (or Oblato spheroid) is the surface obtained by rotating an ellipse around its minor axis. The average point (2, $\hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}e^{\circ m}5$) of the leaders is the center of the ellipse, which is horizontally. 241lesson 3.9: polar coordinate system, 1893.5.2: the identity of co-finales and the sennme sum and the identities of conductors. His graphic designer is made up of two unlimited branches that extend in opposite directions. See Figure 1.36. 71.1.1. An overview of the conical sections. ($x\hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}e^{\circ m}7$) 2 64 + ($y + 2$) 2 25 = 1 solution: the ellipse is horizontal. Center A ($\hat{a}^{\circ}e\hat{a}^{\circ}O\hat{a}^{\circ}t\hat{a}^{\circ}e^{\circ m}3$, 2) and row tangent $2x\hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}e^{\circ m}3Y = 1$ 25. from $4C = 24$ 5, we obtain $C = 6$ 5 = 1.2. The focus is $c = 1.2$ units below v: f ($\hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}e^{\circ m}3$, 2.8). Standard of content content p Sorry, but the page you were trying to view does not exist. The towers that support the cable are 400 feet and 150 feet high. If the cable, at most, is 30 feet above the bridge at its middle point, how high is the cable 50 feet away (horizontally) from both tower? See figures 1.4, 1.5 and 1.6. Figure 1.4 Figure 1.5 Figure 1.6 1.1.2. Deaorthen and the equation of a circle a circle can also be considered a special type of ellipse (for the special case when the inclined plane is horizontal). (3) Routes: V1 ($\hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}e\hat{a}^{\circ}e^{\circ m}a$, 0) and V2 (a, 0) $\hat{a}^{\circ}e\hat{a}^{\circ}\hat{a}^{\circ}\hat{a}^{\circ}A\hat{a}^{\circ}A\hat{a}^{\circ}a$ are points on the hyperbole, hills with the center and the outbreaks. A parabolid satellite dish has its receiver located in the focus. What is the width of the opening of uetal? 4 32 All rights reserved. Center A (17, 5), radius 12 12. A tunnel of 40 feet width has the shape of a semi-lined 5 feet high distance of 2 feet from both ends. Its shape is a limited curve that looks like a circle i~ nnotated. 34. 34.The length of the minor axis, 2b = 12 so b = 6. To complete the square in, let's say, $3x2 + 18x$, we do the $x2$ coefficient from the expression: 3 ($x2 + 6x$), then add 9 to the internal. 50. Example 1.2.6. A satellite dish has a paraboloid called shape, where each transversal section is a parable. 81 lesson 2.2: Sigma Notation. With the distance formula, the distance of B (6, 5) from C $\hat{e}^{\circ}BC = (6\hat{a}^{\circ}ace3)2 + (5\hat{a}^{\circ}ace'1)2 = 5$. From the standard equation, we can determine the center And the radius. $x2 = 4$ (6) $\hat{a} \pm 'x = \hat{a} \pm 2\hat{a}^{\circ}gest\hat{a}^{\circ}6$ therefore, the width of the opening is $2' - 2\hat{a}^{\circ}We6 = 4\hat{a}^{\circ}We6\hat{A}^{\circ}A\hat{A}^{\circ}A^{\circ}9.8$ cm. Determine the mouths, tops and asymptotes of the hyperbola with the equation $x2\ 16\hat{a}^{\circ}WeY2\ 33 = 1$. (5) Similarly by inspection, we have (x as 3) $2 + (y\hat{a} - 2)2 = 9$. 176 Lesson 3.5: Identity Sum and difference. D eped c o py (1) ($x + 3$) 2 24 + ($y\hat{a} - 5$) 2 49 = 1 (2) $9x2 + 16y2\hat{a} - 126x + 64y = 71$ solution. 1783.4.3: The fundamental trigonometric identities. | AF1 $\hat{a}^{\circ}gest$ 'AF2 | = | 9.25 $\hat{a}^{\circ}rse3.25$ | = 6 | BF1 $\hat{a}^{\circ}gest$ 'BF2 | = 16 3 $\hat{a}^{\circ}343 = 6$ there are other P points that | PF1 $\hat{a}^{\circ}WeP2$ | = 6. Take that all units are in millions of kilometers. 30. Center: ($\hat{a} - 3$, 5) Foci: F1 ($\hat{a}^{\circ}gest$ 3, 0), F2 ($\hat{a}^{\circ}gest$ 3, 10) Routes: V1 ($\hat{a}^{\circ}gest$ 3, $\hat{a}^{\circ}ace2$), V2 ($\hat{a}^{\circ}gest$ 3, 12) Cover: W1 ($\hat{a}^{\circ}gest$ 3 $\hat{a}^{\circ}ace2\hat{a}^{\circ}We6$, 5) $\hat{a}^{\circ}\%$ ($\hat{a}^{\circ}We7$, 9, 5) W2 ($\hat{a}^{\circ}3 + 2\hat{a}^{\circ}We6$, 5) $\hat{a}^{\circ}\%$ (1, 9, 5) (2) first we change the equation given to the standard form. See Figure 1.47. 351.3.3: situation problems involving ellipses. The equation is $(y + 3)2$ 144 $\hat{a}^{\circ}(x + 7)2$ 289 = 1. 10 1.1.4: problems of situation involving the circles. We have $2nd = 12$, then $a = 6$; Also, $c = 10$. When a square is completed in an equation, any additional term introduced on the one hand should also be added to the other side. All means were exhausted in looking for permission to use these materials. The Directrix. 3 2 units above the vertex, is $y = 3$ 2. 621i all rights reserved. 89 lesson 2.3: principle of mathematical induction. If the parable summit at the top of the arch, at the arch, A si xetrev h in Si Suidar Eht) B ($\hat{e}^{\circ}SECITREVOC$) $2\hat{a}^{\circ}\hat{a}^{\circ}\hat{a}^{\circ}\hat{a}^{\circ}\hat{e}$, 51 (2V.) $2\hat{a}^{\circ}\hat{a}^{\circ}\hat{a}^{\circ}\hat{a}^{\circ}\hat{e}$, 1 $\hat{a}^{\circ}$ hel $\hat{A}^{\circ}\hat{a}^{\circ}\hat{e}$, 93 $\hat{a}^{\circ}a\hat{a}^{\circ}\hat{a}^{\circ}\hat{e} + 7$ (2F) $2\hat{a}^{\circ}\hat{a}^{\circ}\hat{a}^{\circ}\hat{a}^{\circ}\hat{e}$, 67.0 ($\hat{a}^{\circ}\hat{a}^{\circ}\%$ $\hat{e}^{\circ}e$ $\hat{e}^{\circ}e$) $2\hat{a}^{\circ}\hat{a}^{\circ}\hat{a}^{\circ}\hat{a}^{\circ}\hat{e}$, 93 $\hat{a}^{\circ}a\hat{a}^{\circ}\hat{a}^{\circ}\hat{e}$ $\hat{e}^{\circ}A\hat{a}^{\circ}\hat{A}^{\circ}\hat{e}$ 7 (1f: icof) 2 hel C 5 = b $\hat{A}^{\circ}A\hat{a}^{\circ}\hat{a}^{\circ}\hat{e}$ $\hat{e}$ 52 = 2B, 8 = a $\hat{A}^{\circ}\hat{a}^{\circ}\hat{a}^{\circ}\hat{a}^{\circ}\hat{e}$ 46 = 2A. Morcof eht fo ecnatsid eht (2 = c, $4\hat{a}^{\circ}\hat{a}^{\circ}\hat{a}^{\circ}\hat{a}^{\circ}\hat{e} = k$, 5 = h: gniwollof eht ecuded ew, eseht Morf. 22 0 = 26 + y01 + 2y + x41 + 2x sa ecnerefmucic emas eht saah dna 0 = 9 + y6 $\hat{a}^{\circ}\hat{a}^{\circ}\hat{a}^{\circ}\hat{a}^{\circ}\hat{e}$ 2Y + x4 + 2x htwi cirtnecnoc. 81. E Devlos Ni Nevig Era Selpmaxe Erom, Nossel HCAE FO DNE EHT TA. Noitcnuff enisoc esrevni: 2.7.3 202. srebmun laeR no snoitcnuF ralucirC :1.2.3 531 .maxe eht rof uoy eraperp ot dedulcni era tseT cipoT fo stes owt ,yllaniF 7rotceAA~ $\hat{A}^{\circ}$ er eht fo sdne eht morf eb aera tegrat eht dna ecruos noitaidar eht dluohs raf woh , RTNEC Eht Ta HGIH MC 03 DNA EDIW MC 001 Si Rotce $\hat{a}$, $\hat{a}$ ~ $\hat{a}$ ^er Eht Fi. 1 Elpmaxe. ($\hat{A}^{\circ}\hat{a}^{\circ}\hat{e} = y$: v hguorh Enil Latnoziroh eht si sixa sti. away from the center. Supplementary Problems 1.1 Identify the center and radius of the circle with the given equation in each item. How long should the fence be? (1) $x2\ e\AA{A}6x + y2 = 7$ $x2\ e\AA{A}6x + 9 + y2 = 7 + 9$ (x $e\AA{A}3$)2 + $y2 = 16$ Center (3, 0), $r = 4$, Figure 1.10 (2) $x2\ e\AA{A}14x + y2 + 2y = e\AA{A}14$ $x2\ e\AA{A}14x + 49 + y2 + 2y + 1 = e\AA{A}14 + 49 + 1$ (x $e\AA{A}7$)2 + ($y + 1$)2 = 36 Center (7, $e\AA{A}1$), $r = 6$, Figure 1.11 (3) $16x2 + 96x + 16y2\ e\AA{A}40y = 315$ 11 All rights reserved. Vidallo Carly Mae Casteloy Angela Dianne Agustin (02) 435-5258, respectively. How high is the tunnel at its center? Solution: the elllipse is horizontal with center at the midpoint ($e\AA{A}4$, 3) of the foci; also $c = e\AA{A}15$. 203Lesson 3.7: Inverse Trigonometric Functions . This will be decided by your teacher. (b) $4x2 + 4y2\ e\AA{A}16x + 40y + 67 = 0$ $x2\ e\AA{A}4x + y2 + 10y = e\AA{A}67$ $4x2\ e\AA{A}4x + 4 + y2 + 10y + 25 = e\AA{A}67$ $4 + 4 + 25$ (x $e\AA{A}2$)2 + ($y + 5$)2 = 49 $4 = 7$ 2 2 Center (2, $e\AA{A}5$), radius 3.5, see Figure 1.18. 491.4.3: Situational Problems Involving Hyperbolas . The captain navigates the ship into the harbor by following a path where the ship experiences the same time di $\hat{A}^{\circ}$ ~ $\hat{A}$ erence as the harbor. Find its standard equation, center at ($e\AA{A}5$, $e\AA{A}1$) and tangent to the line $x + y + 10 = 0$ 26. 81Lesson 2.2: Sigma Notation . foci: F1($e\AA{A}4$, 0) and F2(4, 0) vertices: V1($e\AA{A}3$, 0) and V2(3, 0) asymptotes: $y = e\AA{A}7$ 3 x and $y = e\AA{A}e\AA{A}7$ 3 x The graph is shown at the right. 129 Lesson 3.2: Circular Functions . 4. D EPED C O PY Table of Contents To the Precalculus Learners 1 DepEd Curriculum Guide for Precalculus 2 Unit 1: Analytic Geometry 6 Lesson 1.1: Introduction to Conic Sections and Circles . 46 1.4.2: More Properties of Hyperbolas . Sketch the parabola, and include these points and lines. Since the coe $\hat{A}^{\circ}$ ~ $\hat{A}$ Acient of $x2$ is already 1, we take half the coe $\hat{A}^{\circ}$ ~ $\hat{A}$ Acient of x and square it, and we get 49. D EPED C O PY and top sides, respectively, of the auxiliary rectangle. For 2) 5 5s? C $\hat{a}$ Eds—1k:1kp NAR) 3, Question, Questions, Question, 2Questions ,,) Question, 2-, 2, 2, 2, 20-4 P According to one day* h $\hat{a}$ E.(. . 3- 3 is ed 3, 3 mbect 3 section 4, 9 9 9 of 4 9 9 9rus, 9 9 9 9 9 9 9 9 9) How 89 . Questional One* ale, - Everyw one 11 11 11 which is libany , 20 , 20 mmo 20 20 20 , 20 1-4, 2-4) 24-4. 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Seittinedi Noitammus Gnivorp: 1.3.259 ,Devreser Sthgir LLA 41 61.1 Erugif .1 = 01 2y + 52 2x si Espille EHT FO NOITAUQE EHT DNA, 01 $\hat{A}^{\circ}\hat{A}^{\circ}\hat{A}^{\circ}\hat{e} = B$, 5 = A Neht. + 8 2x .Retnec eht Woleb DNA Evoba stinu 7.2 $\hat{A}^{\circ}$ $\hat{a}$ iday $\hat{A}^{\circ}\hat{e}$ 7 $\hat{A}\hat{s}\hat{A}^{\circ}\hat{A}^{\circ}\hat{e} = b$ stniopdne sti sti sah nward sixa etag~ujnoc eht .snotidnoc nevig eht gni~yfsitas elcric et even meti hcae ni .1.1.1 Elpmaxe yp o C depe d .c4 fo ecalp ni a elbairav relpmis eht esu ew, ecnatsid lacof eht deen tb $\hat{a}^{\circ m}$ $\hat{e}^{\circ}$ $\hat{A}^{\circ}$ $\hat{e}$ NOD EW Ecnis; 2) 0 $\hat{A}^{\circ}\hat{A}^{\circ}\hat{e} = x$ (SA NOITAUQE STI ETIRW YAM EW. 5.3.3451 $\hat{A}^{\circ}\hat{A}^{\circ}\hat{A}^{\circ}\hat{e} = 0$ = 3. 97 2.3.2: Discussability declarations. Gonzales Team Leader: Ian June L. 2 Other examples resolved 1. For example, if the variable in the first term is x, the hyperbole is "Horizontal": the transversal 51 all the rights reserved. D eped c o py example 1.3.7. The orbit of a planet has the shape of an ellipse and on one of the fires is the star that revolves. In fact, A and B can also be the same. 192 3.6.2: IDENTITY MATHE. Find the equation of the hyperbole if its conjugated axis is horrible. 124 3.1.1: Angolo measurement. 205 3.7.3: Inverse tangent function and the remaining reverse trigonometric functions. Scheme Lesson (1) De $\hat{o}$ orte of a Hyperbola (2) derivation of the standard equator of a hyperbole (3) graphic hyperboli (4) Resolution of situational problems involving the iperbolas Introdtuction just like Ellisse, a hyperbole is One of the conical sections that most students have already met formally before. 128 3.1.3: length of the arch and area of a sector. PF1 = 2a $\hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}e^{\circ m}p2$ ($x + c$) 2 + $y2 = 2a\hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}e^{\circ m}$ ($x\hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}e^{\circ m}c$) 2 + $y2k2 + 2cx + c2 + y2 = 4a2\hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}e^{\circ m}4a$ ($x\hat{a}^{\circ}e\hat{a}^{\circ}O\hat{a}^{\circ}t\hat{a}^{\circ}e^{\circ m}c$) 2 + $y2 + x2\hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}e^{\circ m}2cx + c2 + y2$ $\hat{a}$ ($x\hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}e^{\circ m}c$) 2 + $y2 = a2$ I occasion $\hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}e^{\circ m}cx$ $a2\hat{a}^{\circ}e\hat{a}^{\circ}O\hat{a}^{\circ}t\hat{a}^{\circ}e^{\circ m}2cx + c2 + y2 = a4\hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}e^{\circ m}2A2$ $cx + c2$ $x2$ ($a2\hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}e^{\circ m}C2$) $x2 + a2$ $y2 = a4$ $\hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}e^{\circ m}a2$ $c2 = a2$ ($a2\hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}e\hat{a}^{\circ}e^{\circ m}C$) B2 $B2 + A2$ $Y2 = A2$ B2 leaving $B = \hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}A2\hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}e^{\circ m}C2$, then $A > B$ $X2$ $A2 + Y2$ $B2 = 1$ When we leave $B = \hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}a2\hat{a}^{\circ}e\hat{a}^{\circ}t\hat{a}^{\circ}e^{\circ m}C2$, we took on> c. 1503.3.4: graphic designers of the Coscant and Secing functions. 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