

$$f(x) = ax^2 + bx + c$$

axis of symmetry: $-\frac{b}{2a}$
y-intercept: c
vertex: (h, k)

Vertex form: $y = (x - h)^2 + k$

Ex: $a=1$

$$y = x^2 + 2x + 6 \quad \leftarrow ? \text{ is half of } b \text{ squared } \left(\frac{b}{2}\right)^2$$

$$y = (x^2 + 2x + ?) + 6$$

$$y = (x^2 + 2x + 1) + 6 - 1$$

$$y = (x + 1)^2 + 5$$

Ex: $a>1$

$$y = 2x^2 - 12x + 3 \quad \leftarrow \left(\frac{-6}{2}\right)^2 = 9$$

$$y = 2(x^2 - 6x + 9) + 3 - 18 \quad \leftarrow 9 \times 2$$

$$y = 2(x - 3)^2 - 15$$

discriminant = $b^2 - 4ac$ > 0 = 1 solution
positive = 2 solutions negative = 0 no solution

Parabolas

$$(x - h)^2 = 4p(y - k)$$

$$p > 0 \quad p < 0$$

vertex: (h, k)
focus: $(h, k + p)$
axis of symmetry: $x = h$
directrix d: $y = k - p$

$$(y - k)^2 = 4p(x - h)$$

$$p > 0 \quad p < 0$$

vertex: (h, k)
focus: $(h + p, k)$
axis of symmetry: $y = k$
directrix d: $x = h - p$

hyperbolas

$$\frac{(x - h)^2}{a^2} - \frac{(y - k)^2}{b^2} = 1$$

center: (h, k)
vertices: $(h \pm a, k)$
foci: $(h \pm c, k)$
transverse axis: $y = k$
conjugate axis: $x = h$
asymptotes: $y - k = \pm \frac{b}{a}(x - h)$

$$\frac{(y - k)^2}{a^2} - \frac{(x - h)^2}{b^2} = 1$$

center: (h, k)
vertices: $(h, k \pm a)$
foci: $(h, k \pm c)$
transverse axis: $x = h$
conjugate axis: $y = k$
asymptotes: $y - k = \pm \frac{a}{b}(x - h)$

a is always the first, not b or c



$$\frac{(x - h)^2}{a^2} + \frac{(y - k)^2}{b^2} = 1$$

ellipses

center: (h, k) major axis: $y = k$
foci: $(h \pm c, k)$ minor axis: $x = h$
vertices: $(h \pm a, k)$
co-vertices: $(h, k \pm b)$

$$c^2 = a^2 - b^2 \text{ or } c = \sqrt{a^2 - b^2}$$



$$\frac{(x - h)^2}{b^2} + \frac{(y - k)^2}{a^2} = 1$$

center: (h, k) major axis: $x = h$
foci: $(h, k \pm c)$ minor axis: $y = k$
vertices: $(h, k \pm a)$
co-vertices: $(h \pm b, k)$

the equations above need to equal 1 to be in standard form
eccentricity: $e = \frac{c}{a}$

$\hookrightarrow$ determines how 'circular' or 'stretched' it is

$\hookrightarrow$ always between 0 and 1

larger denominator is a
a is half the length of the major axis
b is half the length of the minor axis

circles

$$(x - h)^2 + (y - k)^2 = r^2$$

r = radius center = (h, k)

classifying conics using discriminant

$$Ax^2 + Bxy + Cy^2 + Dx + Ey + F = 0$$

circles: $B^2 - 4AC < 0$; $B \neq 0$, $A = C$

ellipse: $B^2 - 4AC < 0$; $B \neq 0$, $A \neq C$

parabola: $B^2 - 4AC = 0$

hyperbola: $B^2 - 4AC > 0$

Algebra Notetaking Guide Chapter 6

Amy Morse



Algebra Notetaking Guide Chapter 6:

Prentice Hall Math Course 2 Daily Notetaking Guide 2004c Prentice-Hall Staff, 2004-08 A math text creates a path for students one that should be easy to navigate with clearly marked signposts built in footholds and places to stop and assess progress along the way Research based and updated for today s classroom Prentice Hall Mathematics is that well constructed path An outstanding author team and unmatched continuity of content combine with timesaving support to help teachers guide students along the road to success

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Universal Algebra George Grätzer, 2008-12-15 Universal Algebra heralded as the standard reference in a field notorious for the lack of standardization has become the most authoritative consistently relied on text in a field with applications in other branches of algebra and other fields such as combinatorics geometry and computer science Each chapter is followed by an extensive list of exercises and problems The state of the art account also includes new appendices with contributions from B J nsson R Quackenbush W Taylor and G Wenzel and a well selected additional bibliography of over 1250 papers and books which makes this an indispensable new edition for students faculty and workers in the field This book will certainly be in the years to come the basic reference to the subject The American Mathematical Monthly First Edition In this reviewer's opinion the author has more than succeeded in his aim The problems at the end of each chapter are well chosen there are more than 650 of them The book is especially suitable for self study as the author frequently provides ample explanation not only of what he is proving but also of how and why he is proving it As a reference work for the specialist or a text for the student the book is highly recommended Mathematical Reviews First Edition Since the first day of its appearance in 1968 this book has been the standard reference in universal algebra and no book since has reached its quality Journal of Symbolic Logic Second Edition

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Structured Matrices and Polynomials Victor Y. Pan, 2012-12-06 Structured matrices serve as a natural bridge between the areas of algebraic computations with polynomials and numerical matrix computations allowing cross fertilization of both fields This book covers most fundamental numerical and algebraic computations with Toeplitz Hankel Vandermonde Cauchy and other popular structured matrices Throughout the computations the matrices are represented by their compressed images called displacements enabling both a unified treatment of various matrix structures and dramatic saving of computer time and memory The resulting superfast algorithms allow further dramatic parallel acceleration using FFT and fast sine and

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Table of Contents Algebra Notetaking Guide Chapter 6

1. Understanding the eBook Algebra Notetaking Guide Chapter 6
 - The Rise of Digital Reading Algebra Notetaking Guide Chapter 6
 - Advantages of eBooks Over Traditional Books
2. Identifying Algebra Notetaking Guide Chapter 6
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Algebra Notetaking Guide Chapter 6
 - User-Friendly Interface
4. Exploring eBook Recommendations from Algebra Notetaking Guide Chapter 6
 - Personalized Recommendations
 - Algebra Notetaking Guide Chapter 6 User Reviews and Ratings
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