

$f(x) = ax^2 + bx + c$
 axis of symmetry: $-\frac{b}{2a}$
 y-intercept: c
 vertex: (h, k)

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

Ex: $a=1$

$y = x^2 + 2x + 6$
 $y = (x^2 + 2x + ?) + 6$
 $y = (x^2 + 2x + 1) + 6 - 1$
 $y = (x + 1)^2 + 5$

Ex: $a>1$

$y = 2x^2 - 12x + 3$
 $y = 2(x^2 - 6x + 9) + 3 - 18$
 $y = 2(x - 3)^2 - 15$

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

Parabolas

$(x - h)^2 = 4p(y - k)$
 $p > 0$
 vertex: (h, k)
 focus: $(h, k + p)$
 axis of symmetry: $x = h$
 directrix: $y = k - p$

$(y - k)^2 = 4p(x - h)$
 $p > 0$
 vertex: (h, k)
 focus: $(h + p, k)$
 axis of symmetry: $y = k$
 directrix: $x = h - p$

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: $y - k = \pm \frac{a}{b}(x - h)$

$c^2 = a^2 + b^2$


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

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

$c^2 = a^2 - b^2$ 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: $e = \frac{c}{a}$

determines how 'circular' or 'stretched' it is
 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 $\frac{(x - h)^2}{r^2} + \frac{(y - k)^2}{r^2} = 1$
 r = radius center = (h, k)

classifying conics using discriminant

$Ax^2 + Bxy + Cy^2 + Dx + Ey + F = 0$
 circle: $B^2 - 4AC < 0$; $B \neq 0$, $A = C$
 ellipse: $B^2 - 4AC < 0$; $B \neq 0$, $A \neq C$
 parabola: $B^2 - 4AC = 0$
 hyperbola: $B^2 - 4AC > 0$

Blue Prlican Math Pre Cal 2 Semester

Marcel A. Müller



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Reviewing **Blue Prlican Math Pre Cal 2 Semester**: Unlocking the Spellbinding Force of Linguistics

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