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FROM ITS EQUATION The Equation Of Any Conic Can Be Written In The Form $Ax^2 + Bxy + Cy^2 + Dx + Ey + F = 0$ Which Is Called A In X And Y. The Expression $B^2 - 4AC$ Is
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Conic Sections Formulas - TTDK Conic Sections Formulas Parabola Vertical Axis
 Horizontal Axis Equation $(x-h)^2 = 4p(y-k)$ $(y-k)^2 = 4p(x-h)$ Axis Of Symmetry $X=h$ $Y=k$
 Vertex (h, k) (h, k) Focus $(h, k+p)$ $(h+p, k)$ Directrix $Y=k-p$ $X=h-p$ Direction Of Opening
 $P > 0$ Then Up; $P < 0$ Then Right; $P = 0$