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Conic Sections Formulas - TTDKConic 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; P0 Then Rignt; P