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Parametric Equations And The ParabolaA Variable Point On The Parabola Is Given By $(2ap, ap^2)$, For Constant A And Parameter P. Conversion Into Cartesian Equation Rearrange (1) To Give: $P = X 2a$ (3) Then Substitute (3) Into (2): $Y = A X 2a 2 = X^2 4a X = 4ay$ Which Is The Equation Of A Parabola With Vertex (0,0) And Focal Length A. Gradient Of TangentFile Size: 121KB Jan 7th, 2024Parabola And Catenary Equations V2Parabola Equation By Three Points Figure 3 Demonstrates The Applied Method For An Inclined Span With H1