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Chapter 8 Analytic Geometry In Two And Three Dimensions 314 Chapter 8 Analytic Geometry In Two And Three Dimensions 7. Downward 8. $H=2, P=-3, K=1$, So $(x-2)^2 = -12(y-1)$ Quick Review 8.1 1. 2. 3. $Y^2=4x, Y=-4. Y^2=5x, Y=-5. Y+7=-(x-2-2x), Y+7-1=-(x-1), Y+6=-(x-1)^2$ 6. $Y+5=2(x^2+3x), Y+5+ =2 Y+ =2 \times 7$. Vertex: (1, 5). $F(x)$ Can Be Obtained From $G(x)$ By

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