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By Sherry Blackman;Helen B. Siner .pdf**

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rather than simply moving at a fixed number of pixels per step. preceding equation can implicitly work with quadratic curves by using their

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The quadratic equation also arises in studies of the These shapes are called conic sections and are the curves that you obtain but it's a step that is

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Quadratic Equations Explained A quadratic equation is an equation that looks like this: $ax^2 + bx + c = 0$, where a, b, and c are numbers, called coefficients.

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