

TYPEFONT TEST—ITALIC — February 19[3]

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*We begin our story in New York. There once was a girl known by everyone and no one. Her heart belonged to someone who couldn't stay. They loved each other recklessly. They paid the price. She danced to forget him. He drove past her street each night. She made friends and enemies. He only saw her in his dreams. Then one day he came back. Timing is a funny thing. But everyone was watching. She lost him but she found herself and somehow that was everything. [13]*

$$\frac{-4 \pm \sqrt{6^2 - 4 \times ac}}{2a} \quad \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} \quad \angle ADB \cong \angle ACB$$

$$\cos\left(\frac{15\pi}{7}\right) \qquad \sum_{n=1}^8 (2n^3+5) \qquad p \wedge q \leftrightarrow r \qquad \lim_{x \rightarrow \infty} f(x)$$

$$\underline{A} = \begin{pmatrix} 1 & 2 & \cdots & 5 \\ 2 & 3 & \cdots & 6 \\ \vdots & \vdots & \ddots & \vdots \\ 5 & 6 & \cdots & 9 \end{pmatrix} \quad \cos(\theta + \phi) = \cos \theta \cos \phi - \sin \theta \sin \phi$$

$$f'(x) = \frac{f(x+h) - f(x)}{h} \quad \vec{v} = \langle 3, 4 \rangle \quad z = 2.9\sigma$$

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$$\leftarrow \rightarrow \leftrightarrow \leftarrow \rightarrow \rightrightarrows \leftrightsquigarrow \Rightarrow \Delta \prod \Sigma - / \sqrt[3]{\sqrt[4]{\phantom{x}}} \propto \angle \wedge \vee \cap \cup \int \sim \cong \# \approx \# \neq \leq \big( \big| \backslash \big) \big/ \big[ \big] \big\{ \big\} \bigcup \big) \big) \langle \rangle$$