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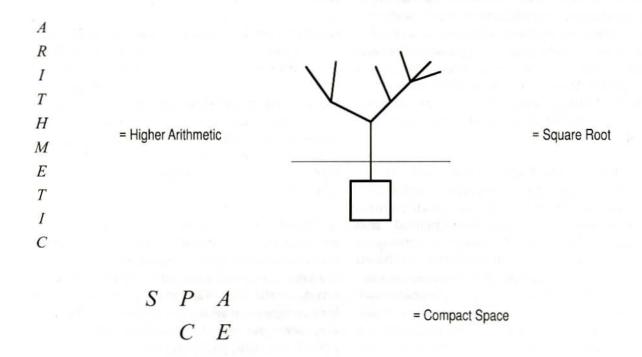
$$\begin{pmatrix} M & R & X \\ R & A & I \\ X & I & T \end{pmatrix} = \text{Symmetrical Matrix}$$

$$= \text{Method of the Littlest Squares}$$

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