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Mathematical Rebuses

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$$\begin{pmatrix} M & R & X \\ R & A & I \\ X & I & T \end{pmatrix}$$ = Symmetrical Matrix
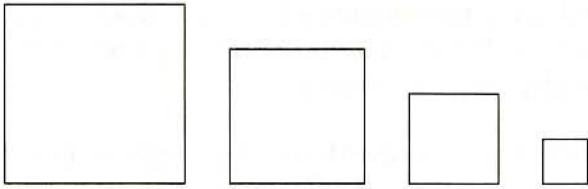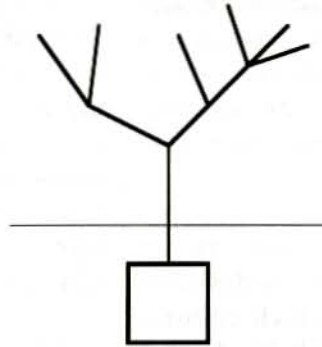
  = Method of the Littlest Squares

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A
R
I
T
H
M
E
T
I
C

= Higher Arithmetic

= Square Root

S   P   A
    C   E

= Compact Space

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P   N   S
    I
O   T = Noncollinear Points

$$\begin{array}{cccc} R & V & R & V \\ M & K & M & K \\ A & O & A & O \end{array}$$ = Markov Chains