

11-1-1996

## Mathematical Rebuses

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### Recommended Citation

Smarandache, Florentin (1996) "Mathematical Rebuses," *Humanistic Mathematics Network Journal*: Vol. 1: Iss. 14, Article 11.  
Available at: <http://scholarship.claremont.edu/hmnj/vol1/iss14/11>

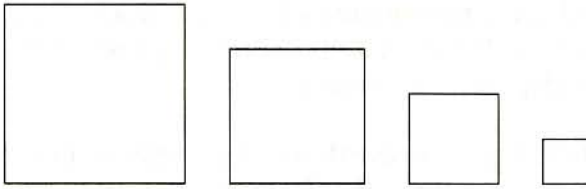
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$$\begin{pmatrix} M & R & X \\ R & A & I \\ X & I & T \end{pmatrix}$$

= Symmetrical Matrix



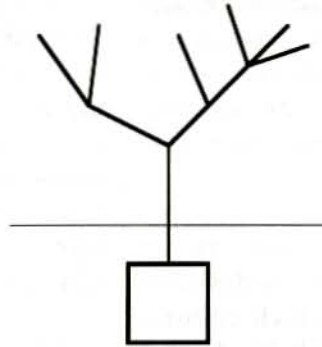
= Method of the Littlest Squares

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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    T  
              O

= Noncollinear Points

              R    V        R    V  
M           K            M    K  
              A    O        A    O

= Markov Chains