

RATIONAL MATRICE

by

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$$\frac{-G^3 \sqrt{7}}{-i} - \Phi = E$$

Return upon variant absolute dimension enters dislocation.

$$\frac{-E^A - 7^{\sqrt{G}}}{-i} = A$$

Disjunction beyond incongruent field intermediates.

$$\frac{-A^{\sqrt{7}}}{G} = -i$$

Dimensional axis derives constant.

$$\frac{-i^{\sqrt{-G}}}{A} = 1$$

Velocity upon integral variable returns.