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$2x + b$ $2y + c$ $2z = d$ $2a$ $3x + b$ $3y + c$ $3z = d$ 3, the solution of the system of

equations by Cramer's rule is given by $x = \frac{\Delta_x}{\Delta}$; $y = \frac{\Delta_y}{\Delta}$; and $z = \frac{\Delta_z}{\Delta}$ provided $\Delta \neq 0$. Where Δ , Δ_x , Δ_y and Δ_z are the determinants formed in the same way as defined above. WORKED EXAMPLES PART - A 1. Solve $4x + 0y + 9z = x$. Solution: $4x + 0y + 9z = x$ By ...

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