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 $9 25 135 34 135 135 34 x x x x x x + = + = = 35$. $1 3 5 5 5 5 x x x + - = +$ Multiplying both sides by 5 gives $15x + x - 25 = 1 + 25x$ $16x - 25 = 1 + 25x$
 $-9x = 26$ $26 9 x = - 36$. $2 3 4 5 y y y y y - + - = 60y - 30y + 20y - 15y = 12y$ $35y = 12y$ $23y = 0$ $y = 0$ 37. $2 3 6 7 4 3 y y - + =$ Multiplying both sides by 12 gives 3 ...

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R such that for all $x; y; z \in X$ the following hold: 1. $d(x; y) \geq 0$; $d(x; y) = 0$ if $x = y$ (positivity), 2. $d(x; y) = d(y; x)$ (symmetry), 3. $d(x; y) + d(x; z) \geq d(z; y)$ (triangle inequality). We often denote the corresponding metric space by $(X; d)$, to indicate that a metric space is determined by both the set X and the metric d . Examples 1.

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