

Linear Algebra Applications Solution

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Systems of Linear Equations. 1.1 Solutions and Elementary Operations. 1. b. Substitute these values of x_1 , x_2 , x_3 and x_4 in the equation $2x_1 + 5x_2 + 9x_3 + 3x_4 = 2(2s + 12t + 13) + 5(s) + 9(8s^2 + 3t^2) + 3(t) = ?$ $1x_1 + 2x_2 + 4x_3 = (2s + 12t + 13) + 2(s) + 4(8s^2 + 3t^2) = 1$ Hence this is a solution for every value of s and t .

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The solution is $(x_1, x_2) = (12, -7)$, or simply $(12, -7)$. 2 CHAPTER 1 • Linear Equations in Linear Algebra 3. The point of intersection satisfies the system of two linear equations:

~~1-1 SOLUTIONS – Acrostudents~~

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First, change to by multiplying both sides by negative 1. Next, multiply the first equation by two on both sides to get a common term in both equations, Now you can subtract one equation from the other to get a new equation with ONLY ONE TERM.

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$a = 1000 + 0.1ba$? $0.1b = 1000$ Setting up a similar equation for Industry B we obtain the system $a, b = 780 + 0.2a$? $0.2a + b = 780$ which yields the unique solution $a = 1100$ and $b = 1000$. 1.1.21 The total demand for the products of Industry A is 310 (the consumer demand) plus $0.3b$ (the demand from Industry B).

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“If a system of linear equations has two different solutions, it must have infinitely many solutions.” If a linear system has more than one solution, then it is a consistent system and has a free variable. By the Existence and Uniqueness Theorem in Section 1.2, the system has infinitely many solutions if there is at least one free variable.

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