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Constant-profit Lines The Exact Point Of Intersection Of The Two Lines Is (7.5,12.5). Since X And Y Must Be Whole Numbers We Round The Answer must Be Whole Numbers , We Round The Answer Down To (7,12). 9 Maximizing The Profit (continued) The Maximum Value Of The Profit Function In This Examp 3th, 2024

Section 2.1 - Solving Linear Programming Problems

Section 2.1 - Solving Linear Programming Problems There Are Times When We

Want To Know The Maximum Or Minimum Value Of A Function, Subject To Certain Conditions. An Objective Function Is A Linear Function In Two Or More Variables That Is To Be Optimized (maximized Or Minimized). 3th, 2024

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The Fuzzy Multi Objective Mathematical Programming Problem. Optimization In Fuzzy Environment Was Further Studied And Was Applied In Various Areas By Many Researchers Such As Tanaka [4], Luhandjula [5], Sakawa[6] Etc. 3th, 2024

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SOLUTION OF LINEAR PROGRAMMING PROBLEMS

$X + 4y \leq 20$ $2x + 3y \leq 30$ $X \geq 0$ $Y \geq 0$ 1. Graph The Feasible Region. Start With The Line $X+4y=20$. Find The Intercepts By Letting $X=0$ And $Y=0$: (0,5) And (20,0). Test The Origin: $(0) + 4(0) \leq 20$. This Is True, So We Keep The Half-plane Containing The Origin. Graph The Line $2x+3y=30$. Find The Intercepts (0,10) And (15,0). ... 3th, 2024

Solving Linear Programming Problems Using The Graphical ...

Iron: $2x + 2y \leq 10$ $X \geq 0$, $Y \geq 0$ Cost = $C = 4x+3y$ The 3 Blue Lines Are $48 = 4x+3y$ $36 = 4x+3y$ $24 = 4x+3y$ The Cost Will Be Minimized If The Strategy Followed Is The One Corresponding To This Corner Point Vit. C X = #oz. Of A Y = #oz. Of B 2th, 2024

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