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(1) $C_{i,t+1} = C_{i,t} - W_{i,t} + f_{i,t} [C_{i,t+1} - (C_{i,t} - W_{i,t})]$, $f_{i,t} > 0$ (1) $C_{i,t+1} = C_{i,t} - W_{i,t} + f_{i,t}$
 $P_{i,t} [C_{i,t+1} - (C_{i,t} - W_{i,t})]$, $f_{i,t} > 0$, Where $C_{i,t}$ is the actual stock of plant and
equipment, $W_{i,t}$ is depreciation, and $C_{i,t+1}$ is desired plant and equipment. The
subscripts refer to firm and year. Equation (1) indicates that the stock of capital
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Himalaya Publication Pvt. Ltd. D. Maximise $Z = 40x + 120y$, Subject To Constraints
 $3x + 2y \leq 0$ Sol (a) Let the manufacturer produces x units of goods A and y units of
goods B. Now, formulate a table for given data A B Required Capacity 2th, 2024.
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Maximum Value Of The Profit Function In This Example 15th, 2024
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 Man-hours For Shaping And 1 Man-hour For Finishing. Each Day The Company Has Available 140 Man-hours For Cutting, 120 Man-hours For Shaping And 150 Man-hours For Finishing. How Many Pairs Of Each Type Of Ski Should The Co
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 SOLUTION OF LINEAR PROGRAMMING PROBLEMS

$$x + 4y \leq 20$$

$$2x + 3y \leq 30$$

$$x \geq 0 \quad y \geq 0$$
 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). ...
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 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
 $x = \text{\#oz. Of A}$ $y = \text{\#oz. Of B}$
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