$\max_{i=1}^{3} x_{i}(s_{i}-c_{i})$ $b=0$ $x_{1}(s_{1}-c_{i})+x_{3}(s_{2}-c_{2})+x_{3}(s_{3}-c_{4})$	3-43)
54 & X2 (i = 3000000   b=1 & (S1-(1) + X2 (S2-(2) + X3 (S3	-c <sub>s</sub> )
bi € 20,13 4;	
b, 1 b <sub>2</sub> ≤1	
xi \subjection \text{N}	
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