	Sakshee-Sawant
	078-S Page No. Date
•	2:3x,+6x2 Max
	ST 371 + 472 - S1 + A = 12.
	-271 + 712 + 52 = 4
	Cj 3 6 0 0 -M
СВ	Basis 2, 7/2 St S2 A 6 0
-M	
0	52 5
	G-Z; 3+3M 6+4M -M. 00
	Basis 21, 22 5, S2 b
CB	Basis 11 7/2 S1 S2 B G 22 3/4 1 7/4 0 3 -ve
6	S211/4 0 1/4 1 1 1
٥	7: 9/2 6 -8/2. 0
	C_1-2 ; $-3/2$ 0 $3/2$ 0
	7
Cg	Basis N. 92 S. S2 D O
6	γ_2 -2 1 0 4 $-ve$
4	31 -11 0 1 4
	2) 12 6 0
	$C_j - Z_j$ 18 0 0
	- Y
	The LPP has an unbounded solution.