





	we assume	dy is mini	imm option value.
case 2 ho	> 0		
lef $x = \frac{2}{7}$			
Then Ax=	$A\left(\frac{\chi}{2}\right) =$	1 A X	
IJ	λο ( λο·	( <sup>T</sup> )	
CTx = C T (			
- 1/2 - 1/2 - 1/2		, d	
	Which	i's mother	COMMI (NCTIO)-
Thus 4)	is sammtu	md 3)	nust be feasible.
MIL			