

the same of the sa	
2.	infeasible. LP feasible with bounded 一無限多解 bounded / 多解 (a) No. because there is no improving direction
	(b) No, there is just one optimal solution.
	If there are multiple solution, a non basic
	variable can enter the basis, but in this
	case there is none, so the solution is unique.
(0.	0-3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	X17 3 0 = 10 4
	1 = 0 0 X1=2 X-0
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	#