

Iteration		Destination								Supply	u_i
1		1		2		3		4			
Source	1	50		90		80		0		60	−30
			20		10	←	30	←	30		
	2	M		60	↓	50		0	↑	40	−30
			$M - 50$		−30		30		10		
	3	M		30	↓	40		0	↑	30	−30
			$M - 50$		−60	→	−10	→	30		
Demand		20		10		30		70		$Z = 3400$	
v_j		80		120		80		30			