

		Destination			Supply	u
		1	2	3		
Source	1	15	35	25	40	
	2	10	50	40		
	3	0	0	0	20	
Demand		30	30	30	Z=	
v						

		Destination			Supply	u
		1	2	3		
Source	1	15	35	25	40	0
	2	10	50	40		
	3	0	0	0	20	-25
Demand		30	30	30	Z=2200	
v		15	35	25		

		Destination			Supply	u
		1	2	3		
Source	1	15	35	25	40	
	2	10	50	40		
	3	0	0	0	20	
Demand		30	30	30	Z=	
v						

		Destination			Supply	u
		1	2	3		
Source	1	15	35	25	40	0
	2	10	50	40		
	3	0	0	0	20	-45
Demand		30	30	30	Z=1800	
v		15	35	45		

		Destination			Supply	u
		1	2	3		
Source	1	15	35	25	40	
	2	10	50	40		
	3	0	0	0	20	
Demand		30	30	30	Z=	
v						

		Destination			Supply	u
		1	2	3		
Source	1	15	35	25	40	0
	2	10	50	40		
	3	0	0	0	20	-25
Demand		30	30	30	Z=1600	
v		15	35	25		