	Reformulation
	min llv(x)lloo
	= min max   V:(x)   i=1,, m
	let w= max  vi(x) i=1, , m
	reformulation
	st. w- v:(x) 20 i=1,,m
T	
	reformulation.
	min w
1	st w- V: (x) 20 i=1,,m
7	w + V; (x) ≥ 0 i=1,,m
1	
7	