6-1	Q -> (overall order)
	200 60 (all threads more a touce)
	(MN) C> (M'N') if MC> M' and NG.1
	case application: m' = code, rator, run() W' = code, rand, run() ret new application (m', N')
	$M \simeq N = \forall c, c[m] \Leftrightarrow c[N]$ $C = (C[S]S)$
	M= (+ (+ 8 9) 10) redex reducible expression
	= E[(+89)] = (+EI10) $= (+1710)$
	M = (-(+22)) = E(+11) $E = (-(+22)) = F(+11)$ $E = (-(+22)) = F(+11)$
	Therem: $\forall m, m=V \text{ or } \exists E. (unique) s.t.$ $M = E[(V_1 V_2)] \text{ or } M = E[(on V_1 V_n)]$





