Lecture 20

$R = TMC \qquad F = \{T \rightarrow C, MC \rightarrow T\}$

M	CT	

MC$^+$ MT$^+$
MCT   MTC

violation: $T \rightarrow C$

$x = T$
$y = C$
$z = M$

$\boxed{R_1 = TC}$

$\boxed{R_2 = MT}$