

13 JF estimated

8 LM "

5 $L1$ "

6 $L2$ "

7 $L3$ "

$$85 \quad E = JF + JG + JM + JS - LM$$

$$86 \quad U = L1 + L2 + L3 - E$$

$$87 \quad UR = U / (L1 + L2 + L3 - AFT)$$

EXOGENOUS: JG, JM, JS, AFT