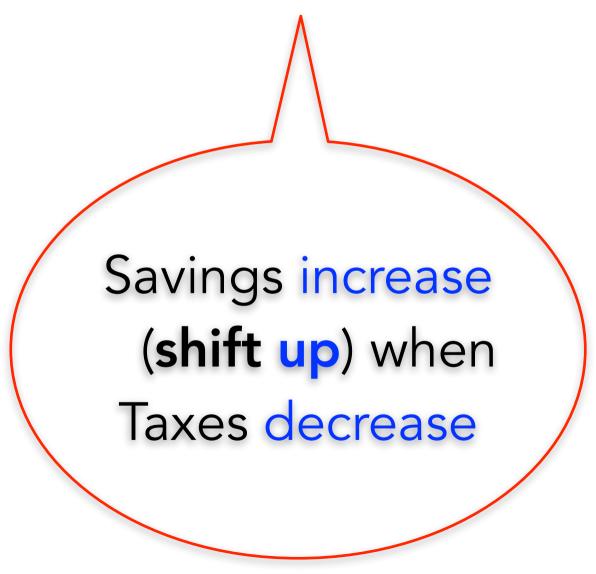
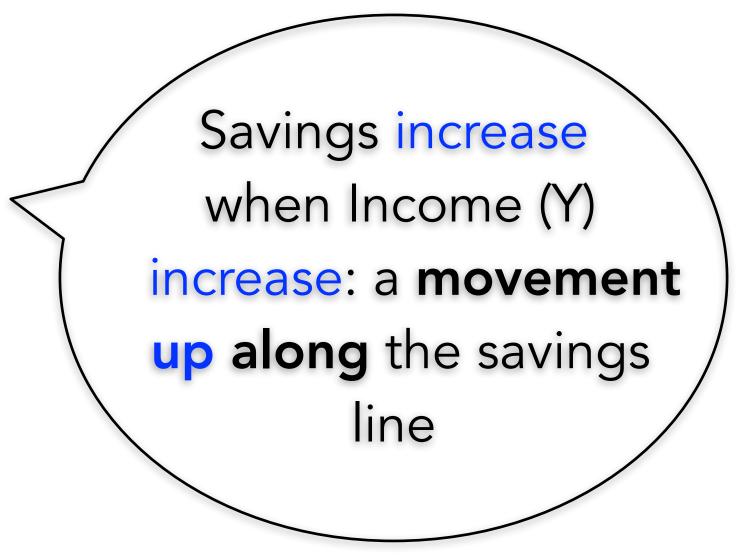
S = -a - MPSTx + MPSTr + MPSY

With Government

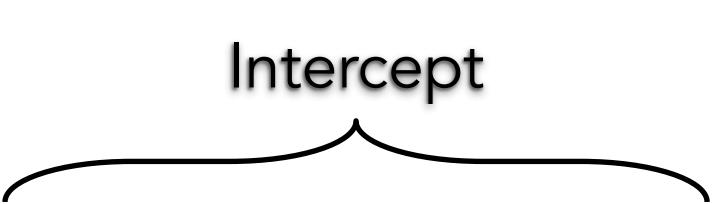
Savings increase (shift up) with pessimistic Expectations, when Wealth decrease, when the Price level rise







































































































































































































































































































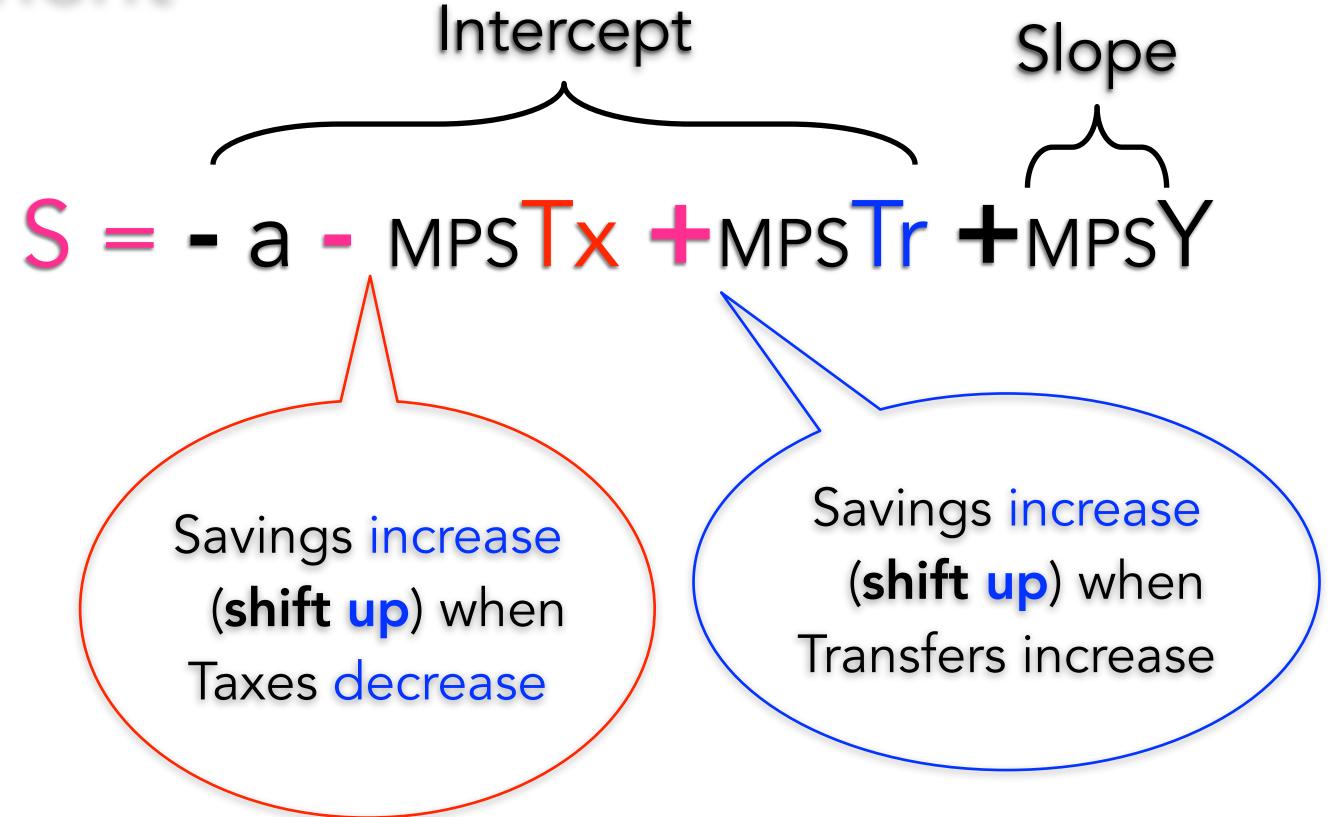


When taxes decrease by ΔTx (a negative number), the

change in Savings is positive

 $\Delta S = -MPS(\Delta Tx)$

With Government



When taxes decrease by ΔTx (a negative number), the change in Savings is positive

$$\Delta S = -MPS(\Delta Tx)$$

When transfers increase by ΔTr , the change in Savings is positive

$$\Delta S = +MPS(\Delta Tr)$$

Warning!