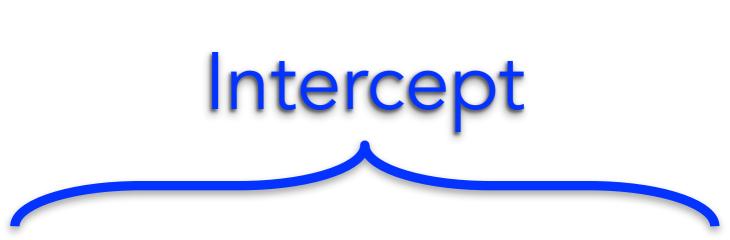
With Government





S= - a - MPS Tx + MPS Tr + MPS Y

Savings decrease (shift down) with optimistic expectations, an increase in wealth or a drop in the price level

Savings decrease (shift down) when Taxes increase

Savings decrease when Income (Y) decrease: a movement down along the savings line

Savings decrease (shift down) when Transfers decrease























































































































































































































































































When taxes increase by ΔTx , the change in

Savings is negative $\Delta S = -MPS(\Delta Tx)$

With Government Intercept Slope S= - a - MPS Tx + MPS Tr + MPS Y

Savings
decrease (shift
down) when
Taxes increase

Savings decrease (shift down) when Transfers decrease

When taxes increase by ΔTx , the change in Savings is negative $\Delta S = -MPS(\Delta Tx)$

When transfers decrease by ΔTr (a negative number), the change in Savings is negative $\Delta S = +MPS(-\Delta Tr)$

With Government