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With Government





































































































































































































































































































































































































































































































































































































































































































































































































When Income increase by ΔY , the change in Consumption is positive $\Delta C = +MPC(\Delta Y)$

When taxes increase by ΔTx , the change in Consumption is negative $\Delta C = -MPC(\Delta Tx)$

When Transfers increase by ΔTr , the change in Consumption is positive $\Delta C = +MPC(\Delta Tr)$

When Income decrease

by ΔY (a negative number), the change in Consumption is negative

 $\Delta C = +MPC(\Delta Y)$

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

change in Consumption is positive

 $\Delta C = -MPC(\Delta Tx)$

With Government

$$C = a - MPCT_x + MPCT_r + MPCY$$

When Income increase by ΔY , the change in Consumption is positive $\Delta C = +MPC(\Delta Y)$

When taxes increase by ΔTx , the change in Consumption is negative $\Delta C = -MPC(\Delta Tx)$

When Transfers increase by ΔTr , the change in Consumption is positive $\Delta C = +MPC(\Delta Tr)$

When Income decrease by ΔY (a negative number), the change in Consumption is negative $\Delta C = +MPC(\Delta Y)$ When taxes decrease by ΔTx (a negative number), the change in Consumption is positive $\Delta C = -MPC(\Delta Tx)$

When Transfers decrease by $\Delta Tr(a negative number)$, the change in Consumption is negative $\Delta C = +MPC(\Delta Tr)$

With Government