

MODELO DE BOLOÑA

$$Y_t = CP_t + CG_t + IB_t + X_t - M_t$$

$$IB_t = IP_t + IG_t + STOCK_t$$

$$CP_t = a_1 + a_2 Y_t$$

$$IP_t = a_3 + a_4 Y_t + a_5 M_t$$

$$M_t = a_6 + a_7 TI_t + a_8 Y_t + a_9 RIN_t$$

MODELO DE KLEIN

$$\text{CONSUMO} = a_1 + a_2 \text{GANANCIA} + a_3 \text{GANANCIA}(-1) + a_4 \text{SALTOT}$$

$$\text{INVERSIO} = a_5 + a_6 \text{GANANCIA} + a_7 \text{GANANCIA}(-1) + a_8 \text{STOCK}(-1)$$

$$\text{SALPRIV} = a_9 + a_{10} \text{YNGRESO} + a_{11} \text{YNGRESO}(-1) + a_{12} \text{TIEMPO}$$

$$\text{YNGRESO} = \text{CONSUMO} + \text{INVERSIO} + \text{GGOB}$$

$$\text{GANANCIA} = \text{YNGRESO} - \text{SALPRIV} - \text{IMPUESTO}$$

$$\text{STOCK} = \text{STOCK}(-1) + \text{INVERSIO}$$

$$\text{SALTOT} = \text{SALPRIV} + \text{SALGOB}$$