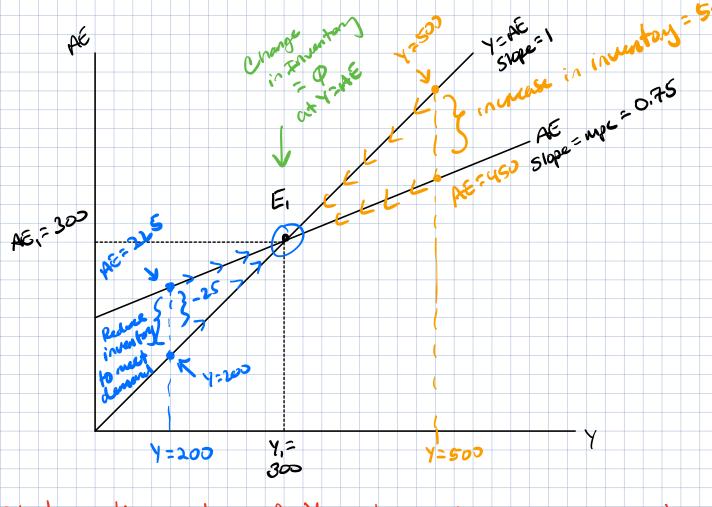
## Econ 2 - Lecture II - 5/7/25 Discussion Activity #3 This Week

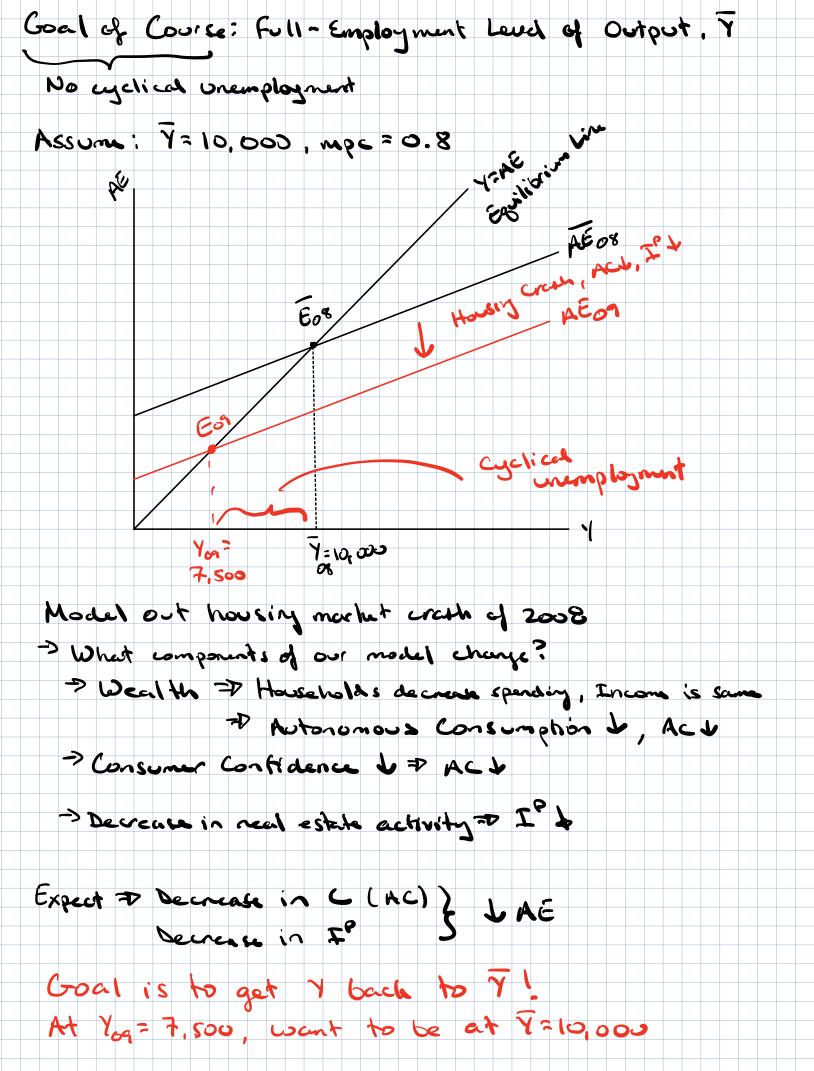
Weekly Review Session, Thursday, 536°M, ON 200M. Leeture Quiz # S, Released Today, due Monday, May 12th

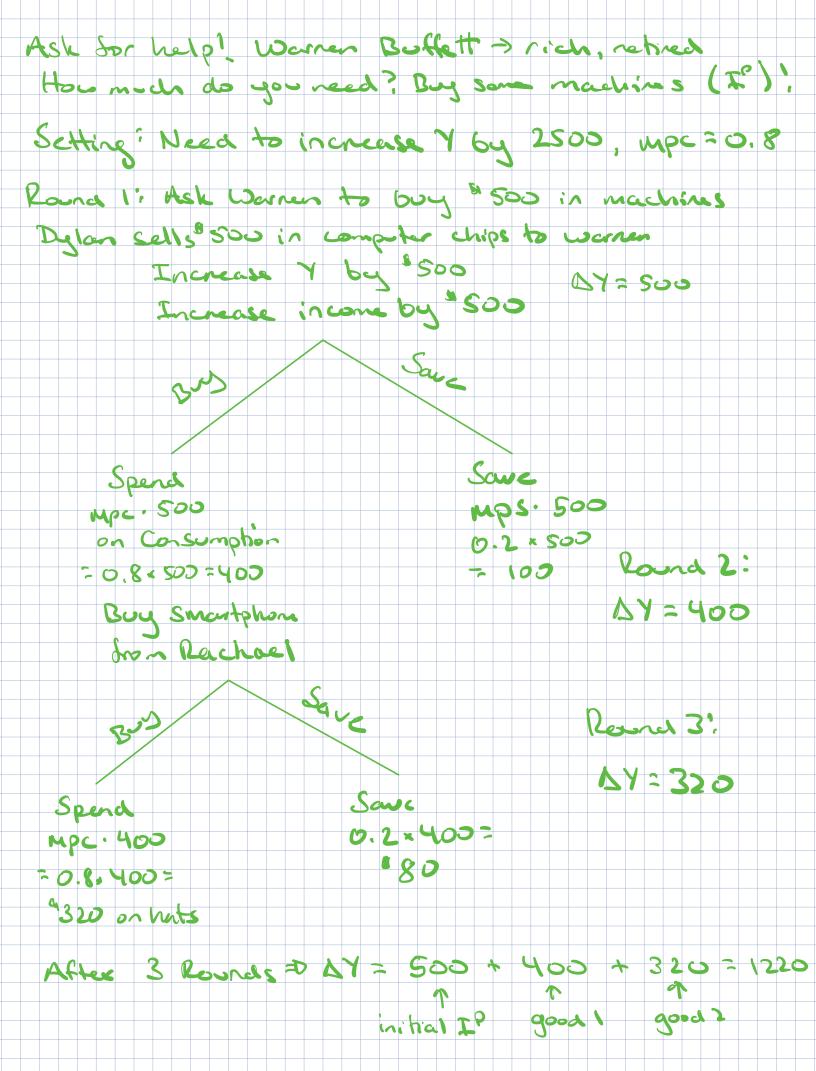
## Last class: Short-Ron Equilibrium @ Y=AE! = 25 C+25=AE > Y-AE 200-225

						l	200-11
Real GDP (Y)	Consumption (C)	Planned Investment (I <sup>P</sup> )	Government Expenditures (G)	Net Exports (NX)	Aggregate Expenditures (AE)	Change in Inventory	= - 25
200	200	10	(0	5	225	- 25	
300	275	10	10	S	300	$\phi$	
400	350	10	10	5	375	25	
500	425	10	10	5	450	So	= 500 - 450
600	500	10	10	5	525	75	

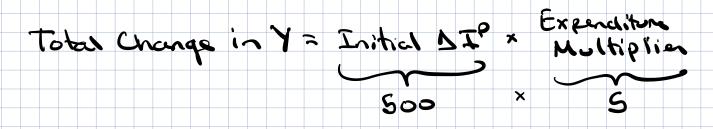


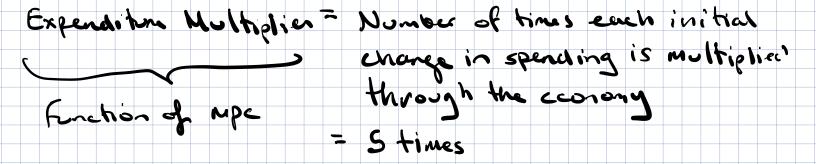
What is the value of Y when change in inventory = -29?

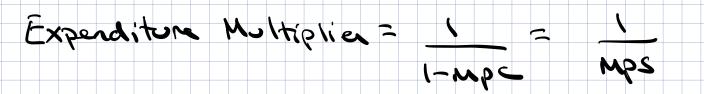




## Total Change in Y aster ~ 50 rounds = "2500



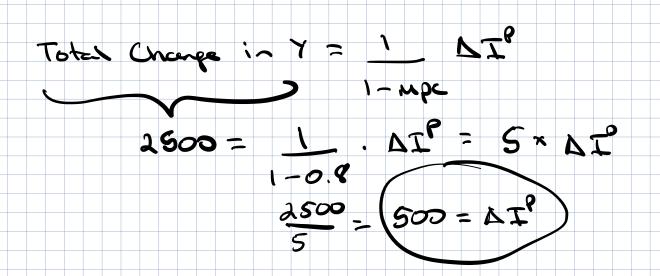


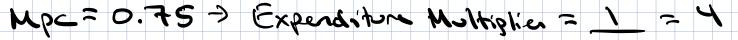








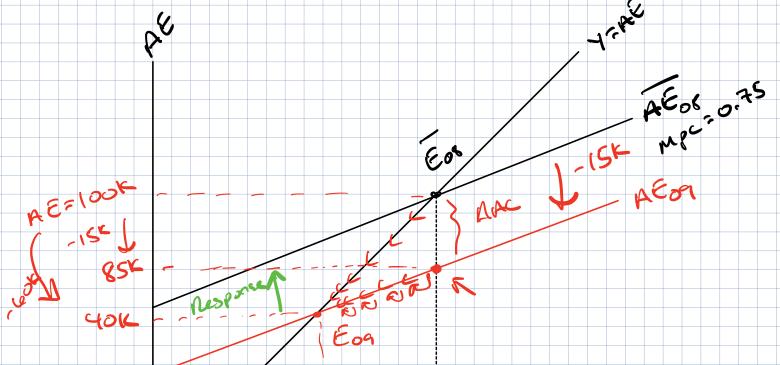


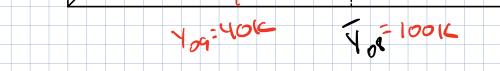


1-0.75

Expenditione Multiplier appliers to IP, AC, G, NX Does apply to toxes

- Reduce Autonomous Consumption by "15,000
- What is change in mpc?





AAC = -15K, BY = 1 - x(-15K) = -60K1 - 0.75



