$\Delta C = -100*0.9$





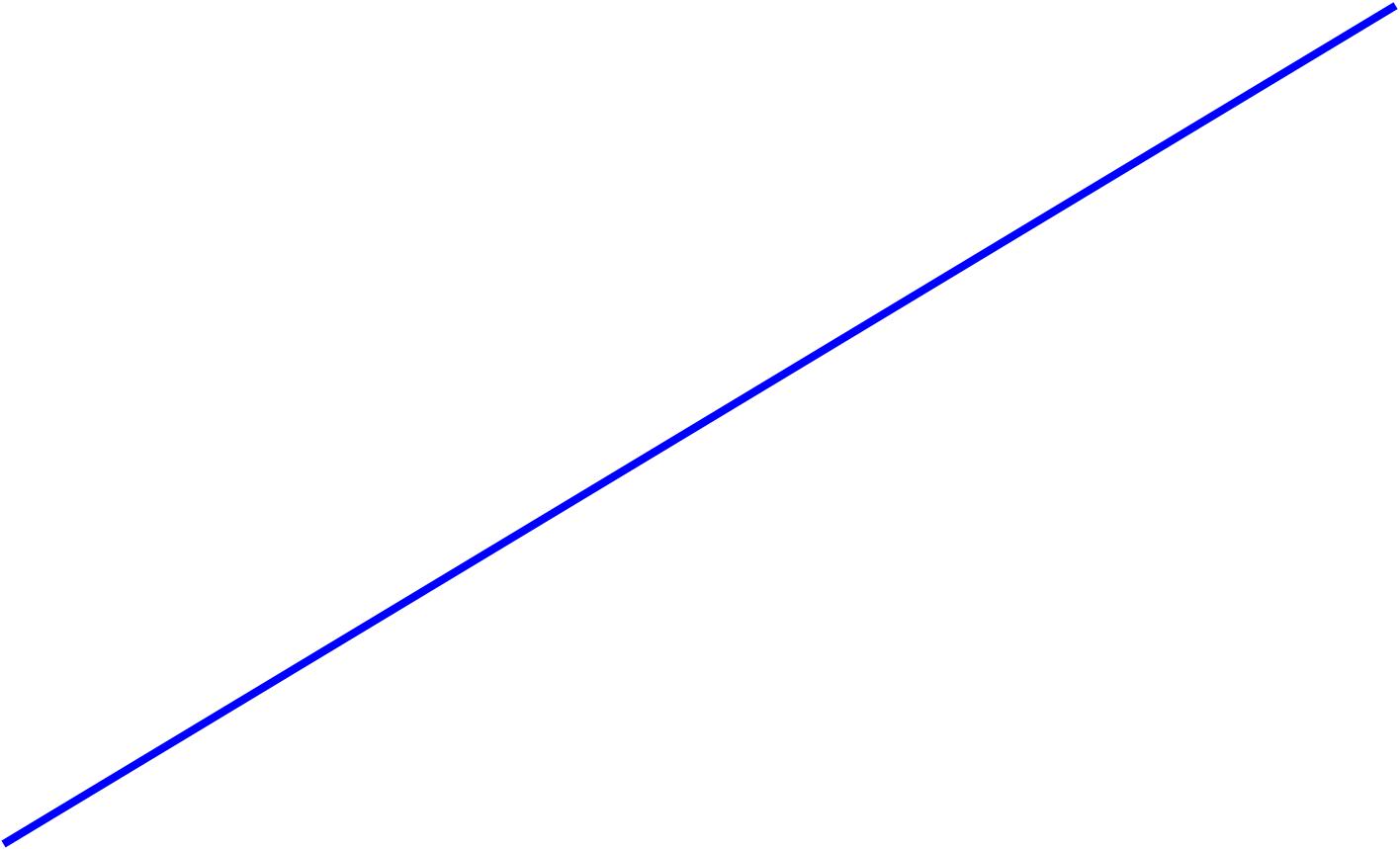


Firms Decrease
Output: fire

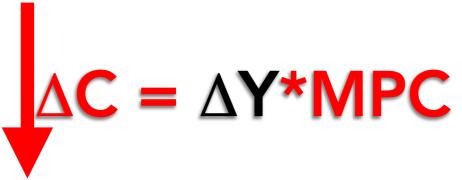
workers









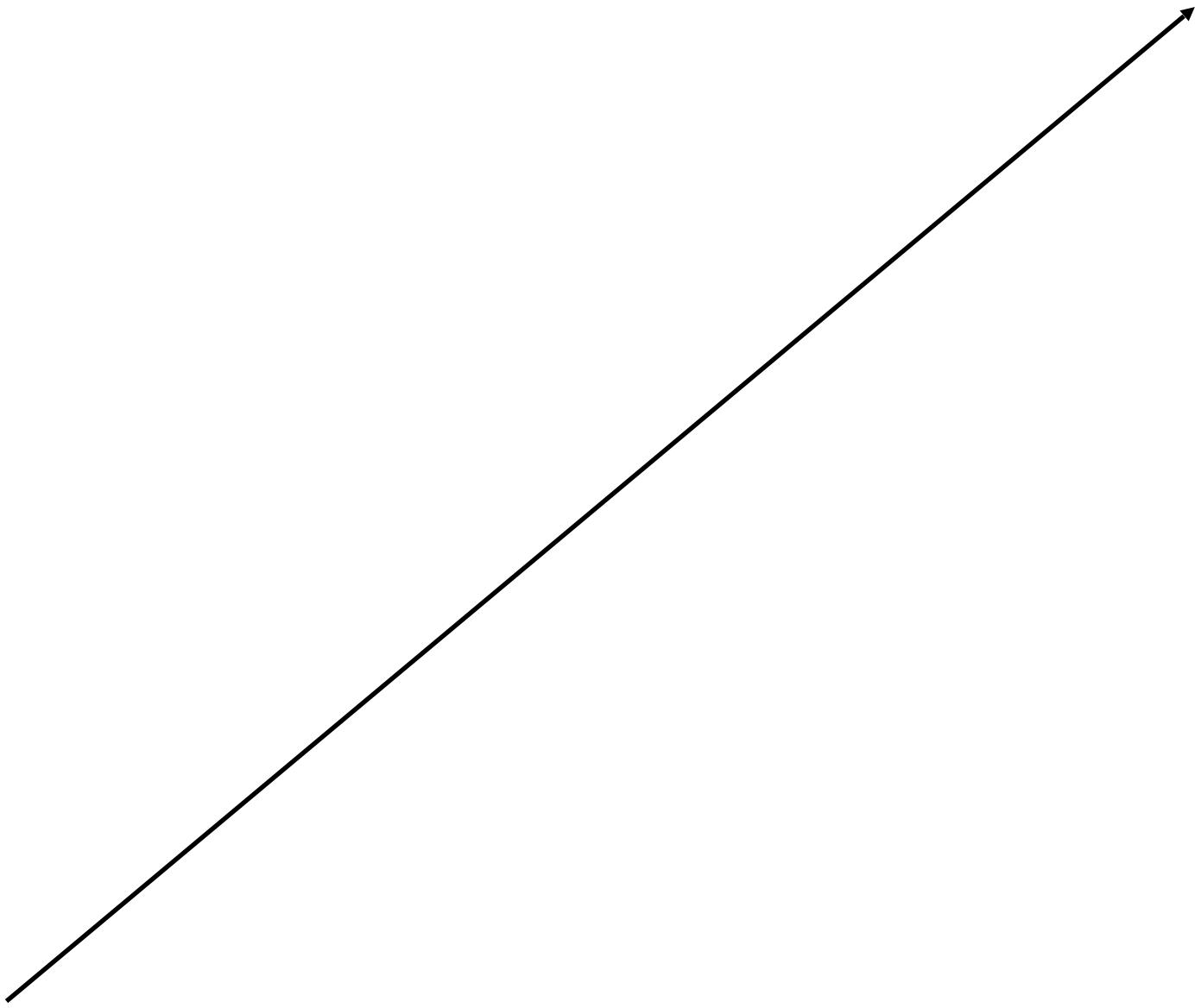






Lower Incomes, Lower Consumption

ΔY= -100





 $\Delta a = -100$

Inventories Rise









Firms Decrease Output: fire workers







 $\Delta C = -90*0.9$



Firms Decrease Output: fire more workers







Λ





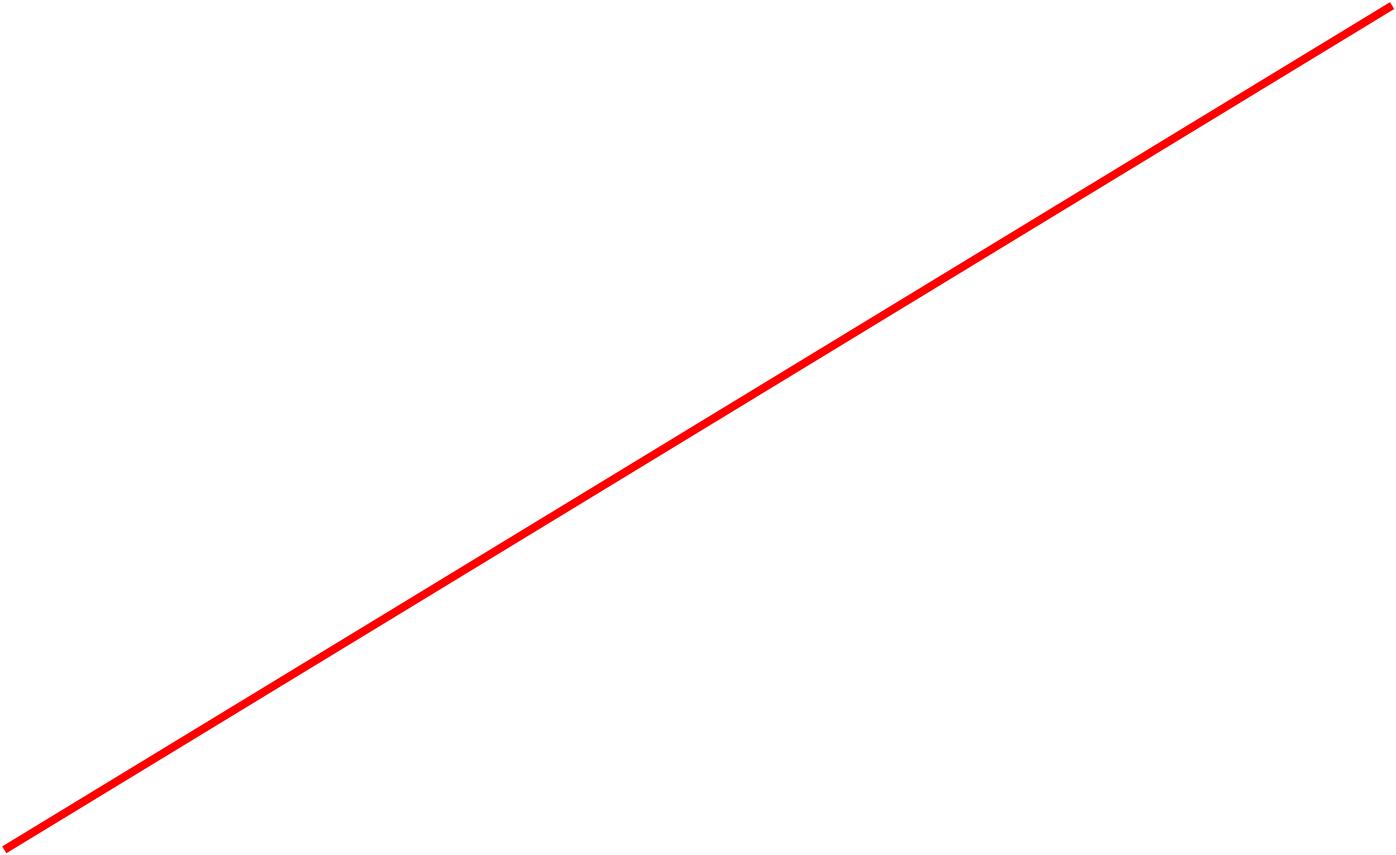








 $\Delta Y = -100$



Г





 $\Delta C = -81*0.9$

New Equilibrium



ΔC

= -73

-66

=-59









Scared by pandemic consumers stop buying goods and services

The economy starts at

equilibrium at Y₀



