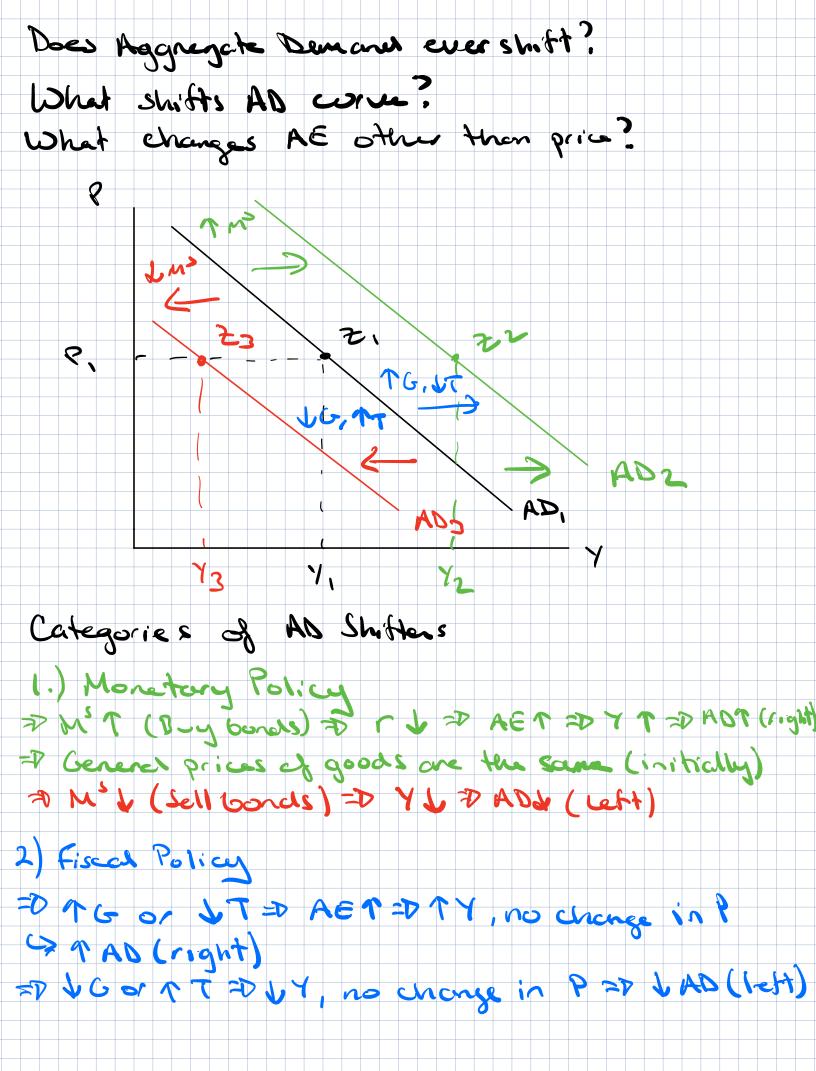


Overall: Started at  $P_1 = 100$ ,  $\overline{Y}_1 = 10,000$   $P_2 = 120$ ,  $Y_2 = 8,000$ As price level increase equilibrium lavel of spending (Y=AE) decreuses Consolidate findings from money market & Y= AÉ
Shows Prices (P) vs Equilibrium Output /Spending (Y) 2, 6 22 Incheuse grices from 100 to 120 てレ P2 -120 > ACJ, I'V TO AEU =D YJ A Bring olong AD 6:100 P3 - 80 Z, represents equilibrium in money 1 7= AE DP,=100 Dr. = 573 DT= AE @ 10,000 "Equilibrois but of spending at all prices" curve Aggregate Demond Corm (AB); Prices Vs. Y= AE



3.) Word Cloud => Direct change in I, G, NX, AC D Consumer confidence increases = D TAE, TY 1> Prices today one the same => 1 AD ( Right ) Pandenie /Lochdon D LAD Tousing Crash = VAD Mad other side of moulet prices 2 output AD: Consumer Spanding & Prices Aggregate Supply (AS): in response to price changes (P)? Econ 1/ Chapter 2? Quantity supplied: amount a firm is willing & able to produce /sell of a given price As PS, YS 2 Entire economy. As PS, YS 3 aggregate up for all birns AS: Plot relchonship between general price level 4 orter t

