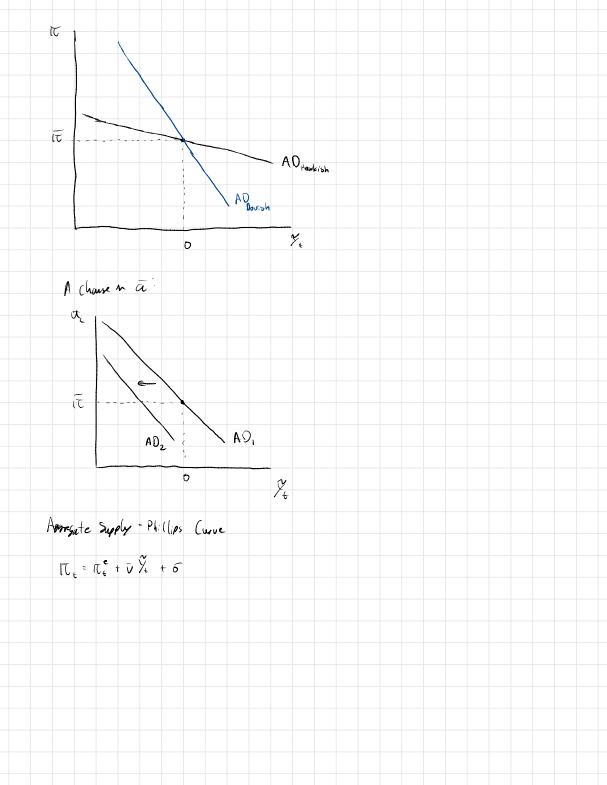
Aggregate Domand Curve 1) IS corve: \(\frac{\frac{1}{4}}{4} = \bar{a} - \bar{6} (\bar{l}_4 - \bar{r}) \) relationship between economic activity and intest rate 2) Montary policy rule; Re-F=m(Be-It) Aspresale demand = = = = = (m (tt. - tt)) ても プラグ b Assume There o, a = 0, so The = To at ein AD curve shows relationshir Defreen octput are uttation, mediated through the contact bank Ttト > Ptト > × 4 AD corve for haveish cutal bank. in hish > X change mene for any some change of intlation - flatter AD curve

in law -> Y+ change little for a sum change of inflation -> Steeper AD arms



AD: $Y = \bar{a} - \bar{c} \bar{m} (\pi_{+} - \bar{r} \bar{c})$ AS: Tt= tt+ + 5 7 +5 ΛS Adaptive expectations \mathcal{V}_{\leftarrow}

