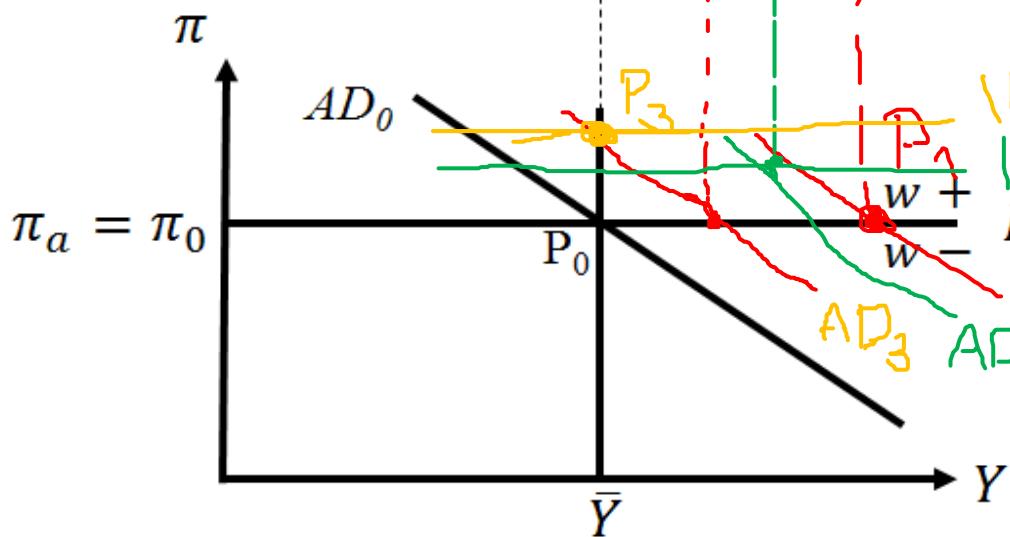
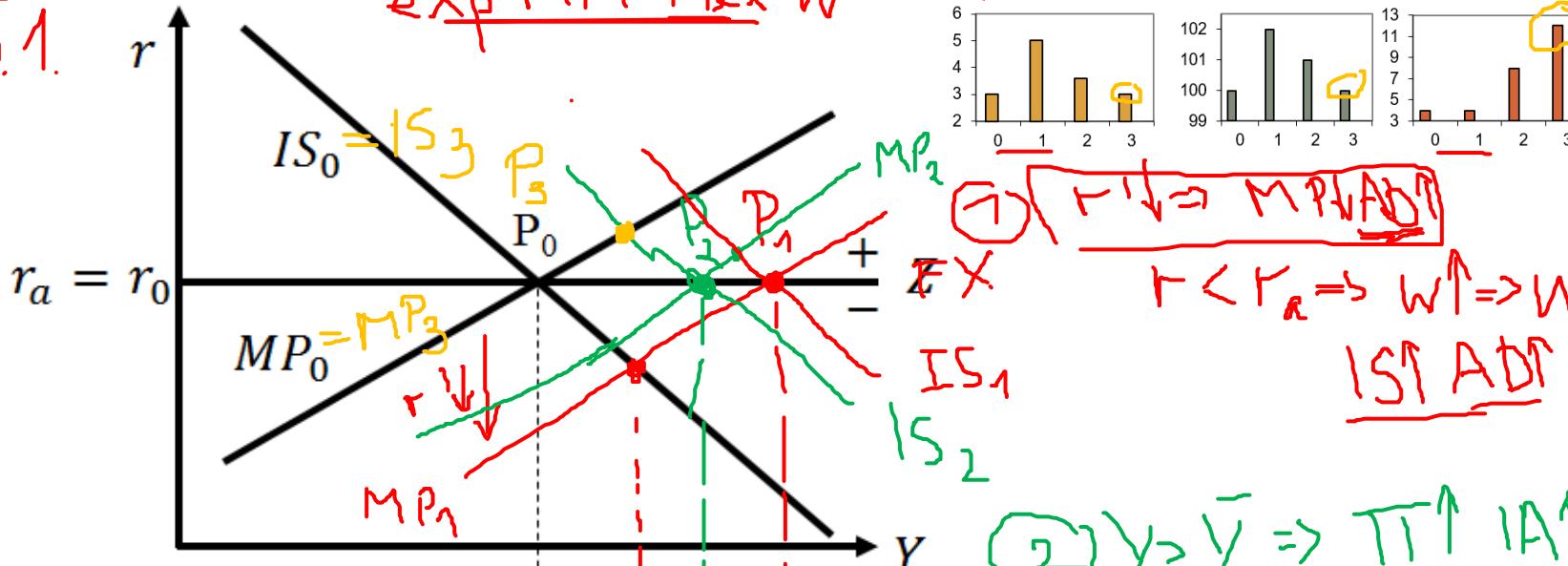
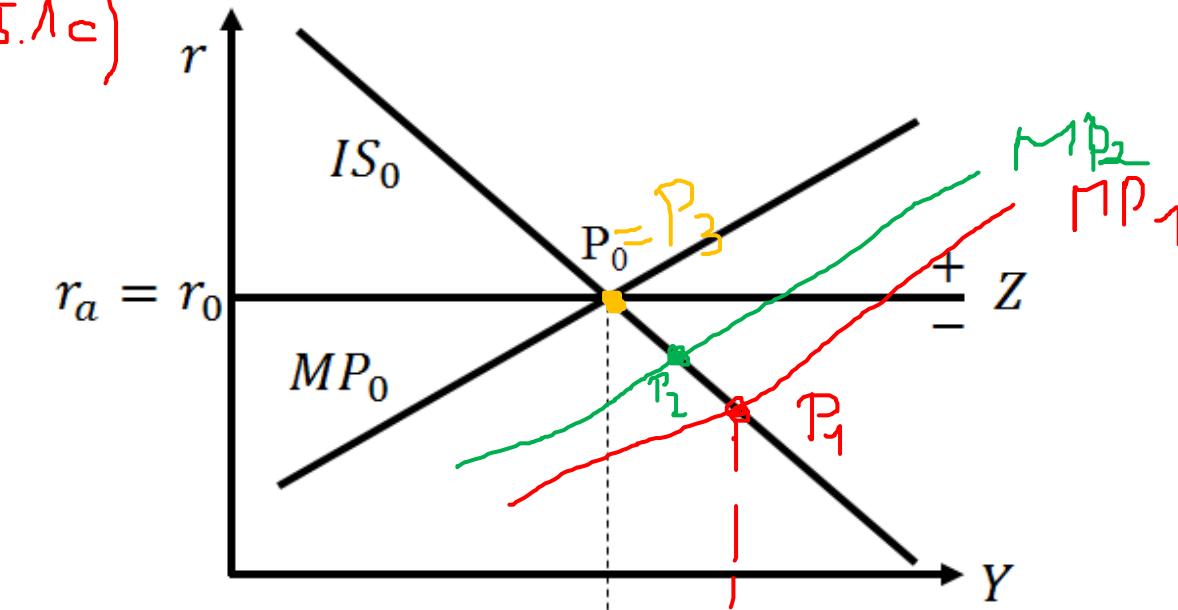


5.1.

exp MP + flex w



5.1c)



① $r' \downarrow \Rightarrow I \uparrow$
 $MP \downarrow AD \uparrow$
 $r < r_a \Rightarrow \text{dom } \$/\text{f} \uparrow$
 $R \downarrow F \uparrow$

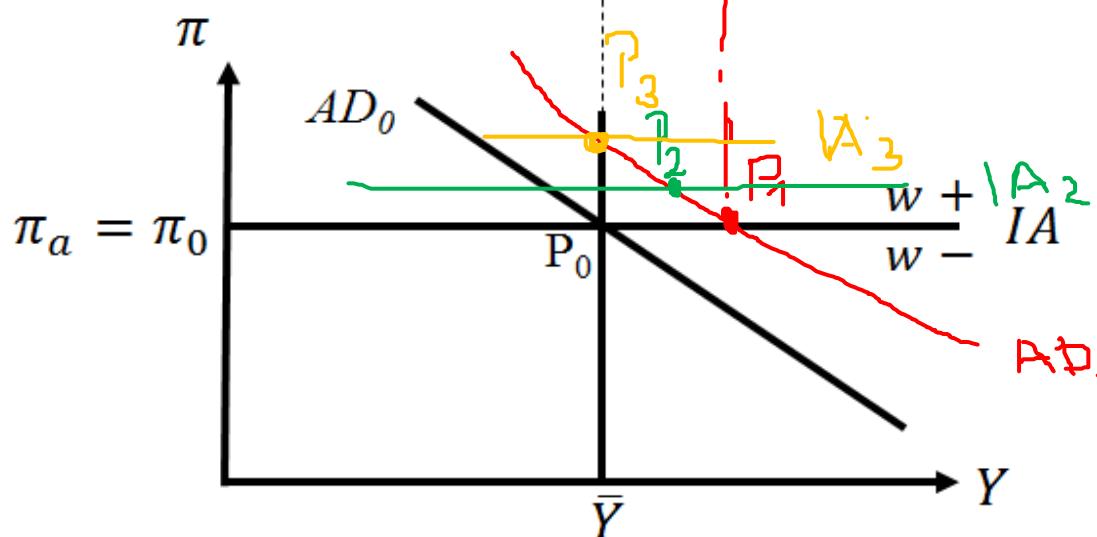
fix w , fix w^r

② $Y > \bar{Y} \Rightarrow \pi \uparrow$
 $IA \uparrow \Pi \uparrow$
 $CB: \pi \uparrow \Rightarrow r \uparrow \Rightarrow I \uparrow$

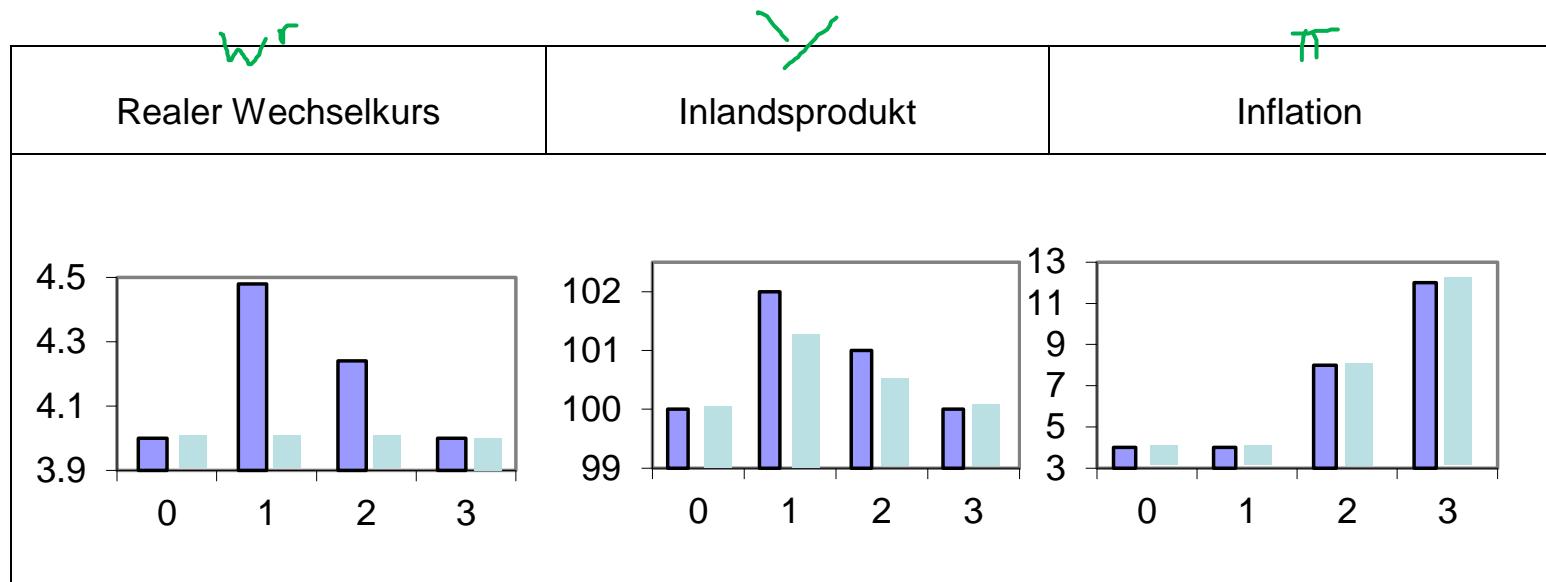
$r < r_g \Rightarrow \text{dom } \$/\text{f} \uparrow$
 $R \downarrow F \uparrow$

③ same as ②

crawling peg!
fixing w^r not w^l

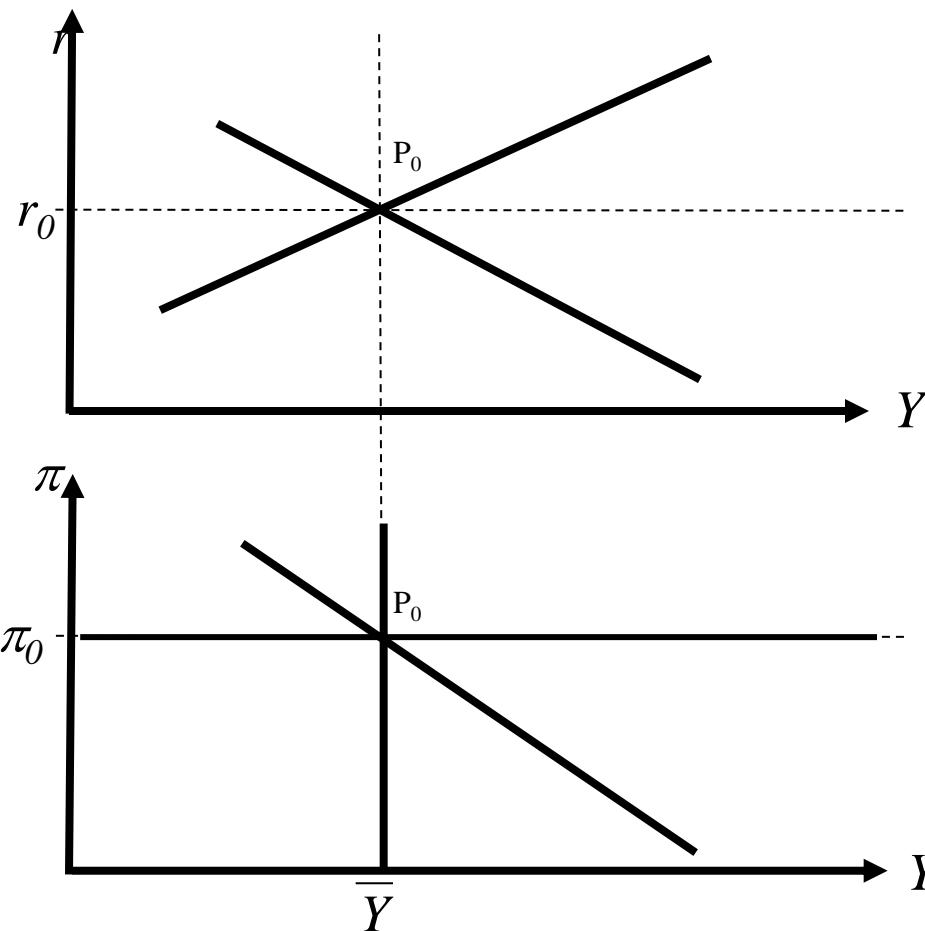


■ 5.1c)

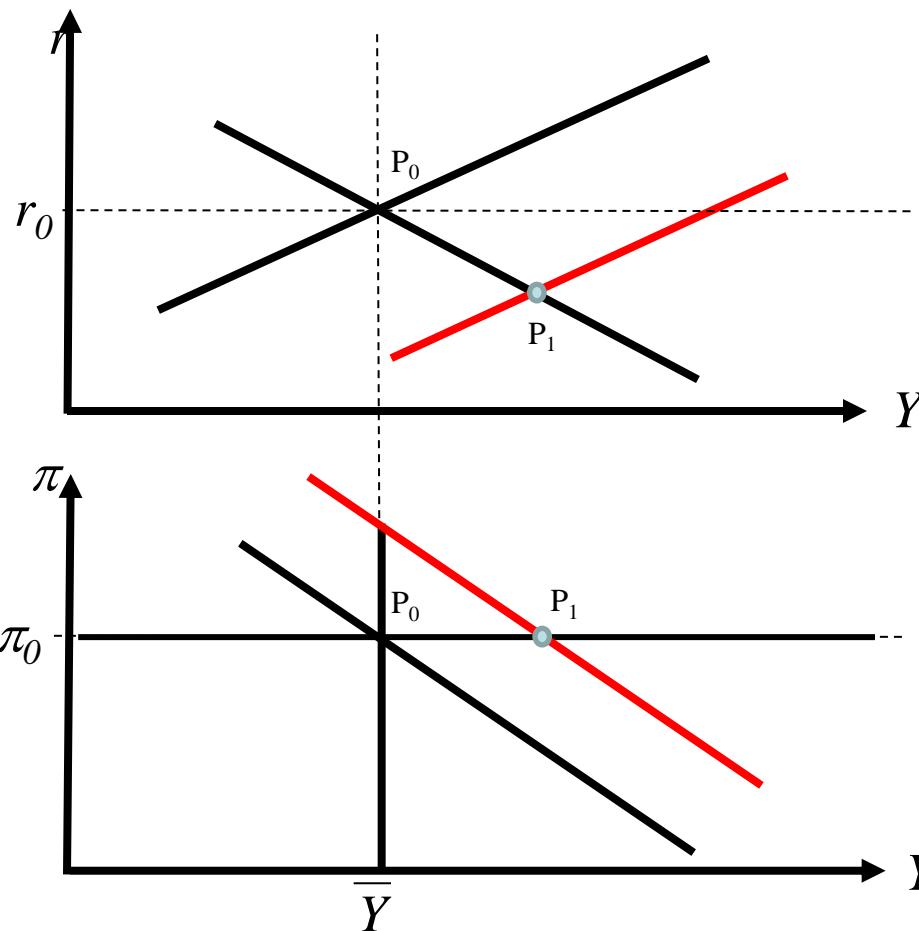


■ Fix exchange rate
■ Flex exchange rate

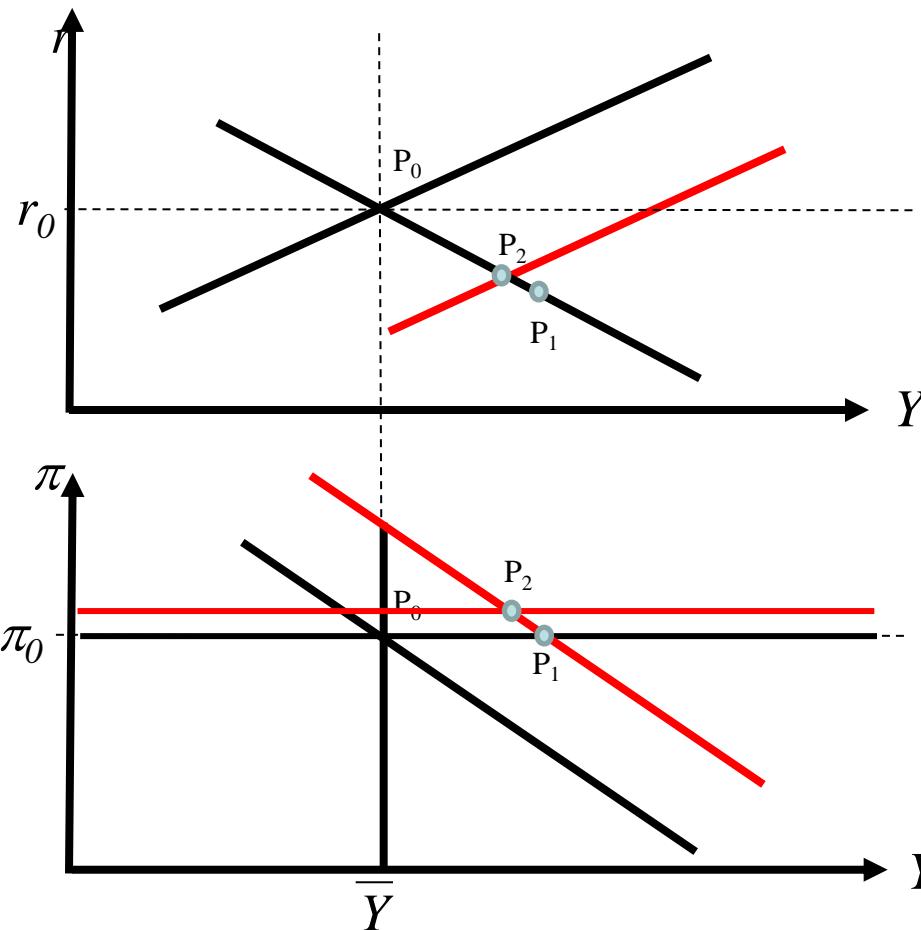
■ 5.1c) Period 0



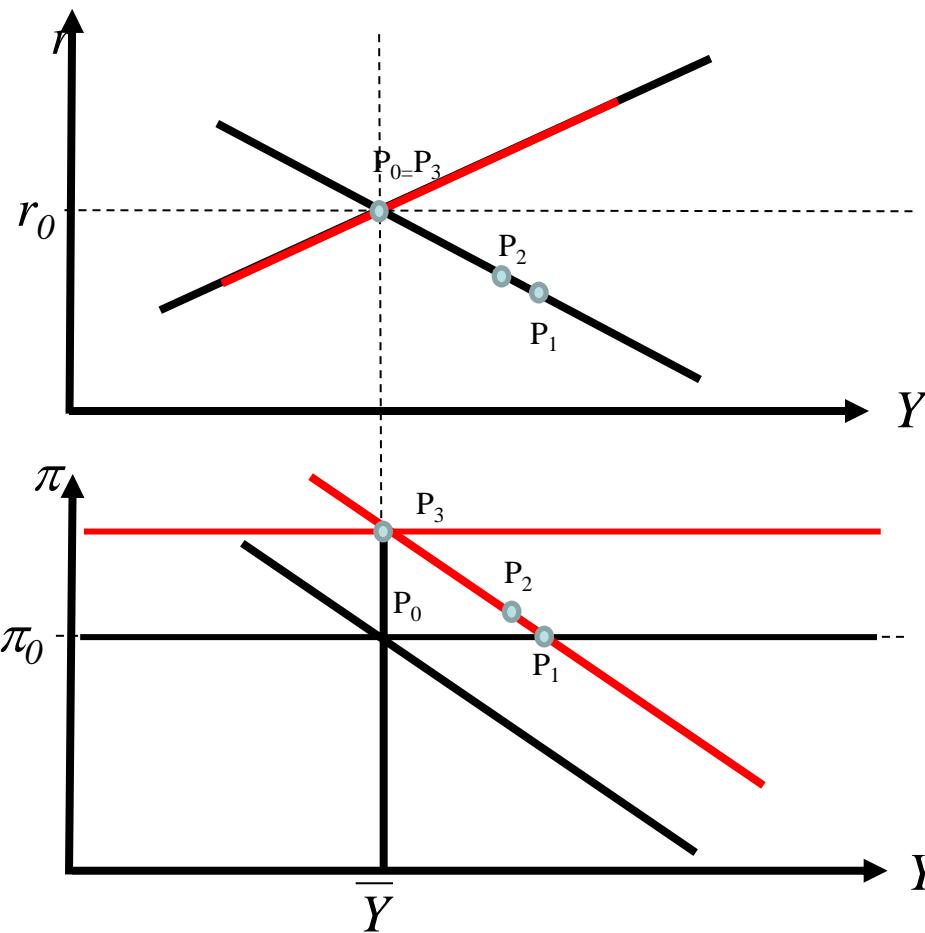
■ 5.1c) Period 1



■ 5.1c) Period 2



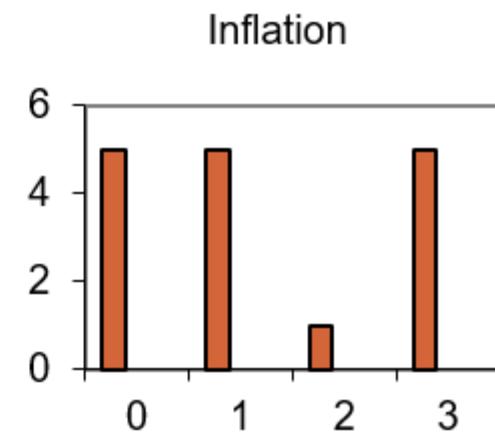
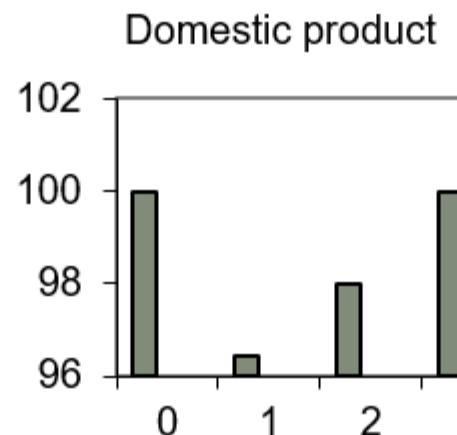
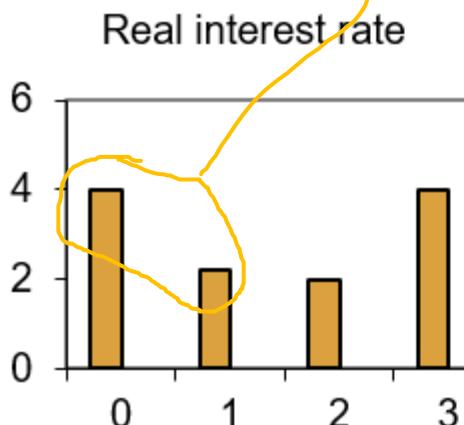
■ 5.1c) Period 3



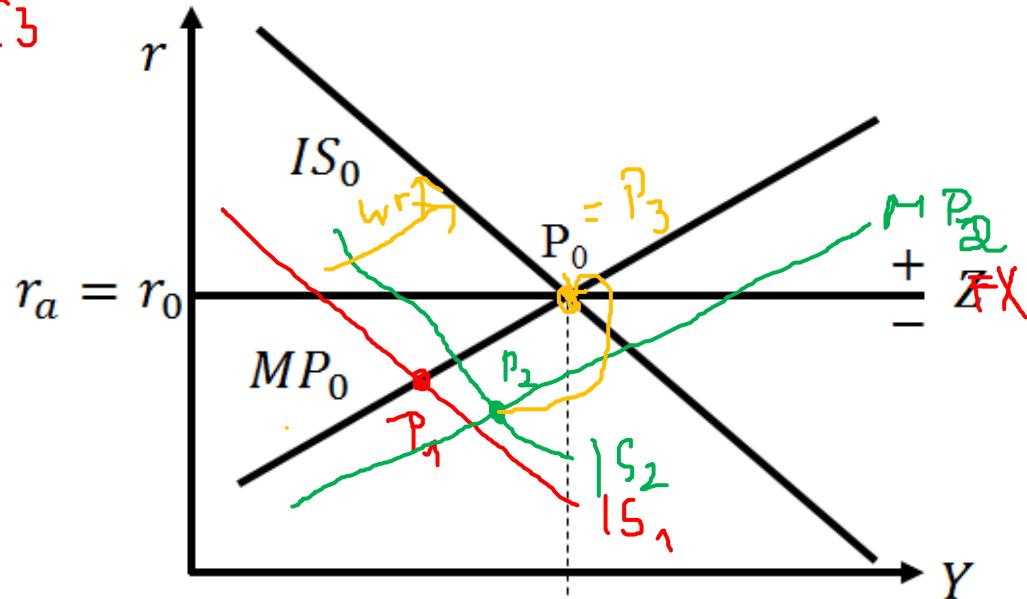
■ Problem 5.3

restri. FP + fix w

↔ neutr.!



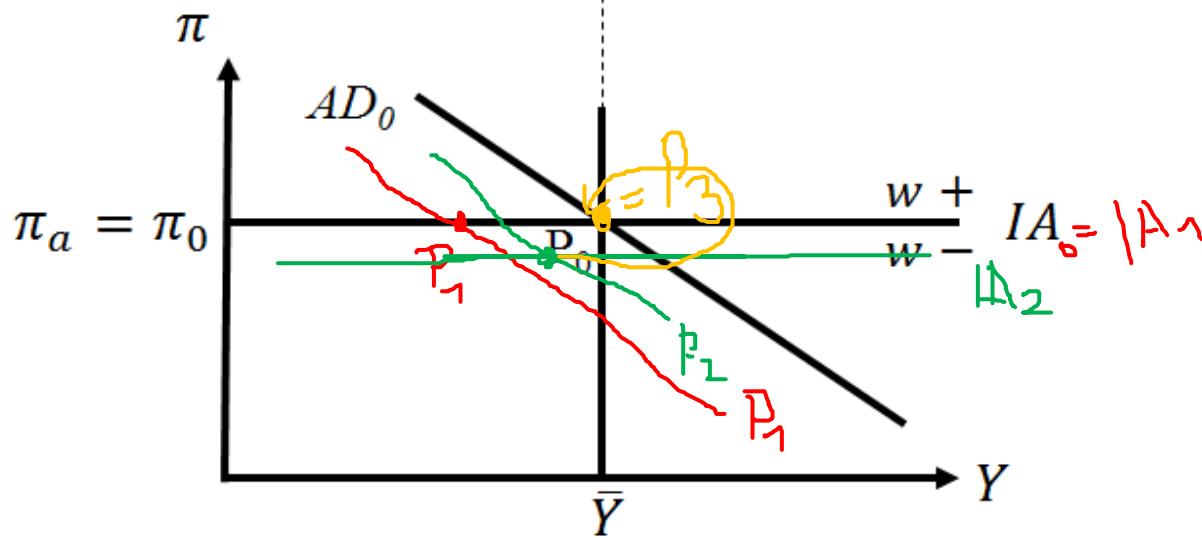
5.3

① $IS \downarrow$ CB: $y \downarrow \Rightarrow r \downarrow \Rightarrow I \uparrow$ $r < r_a \Rightarrow \text{dien } \$ \uparrow$ $R \downarrow F \uparrow$

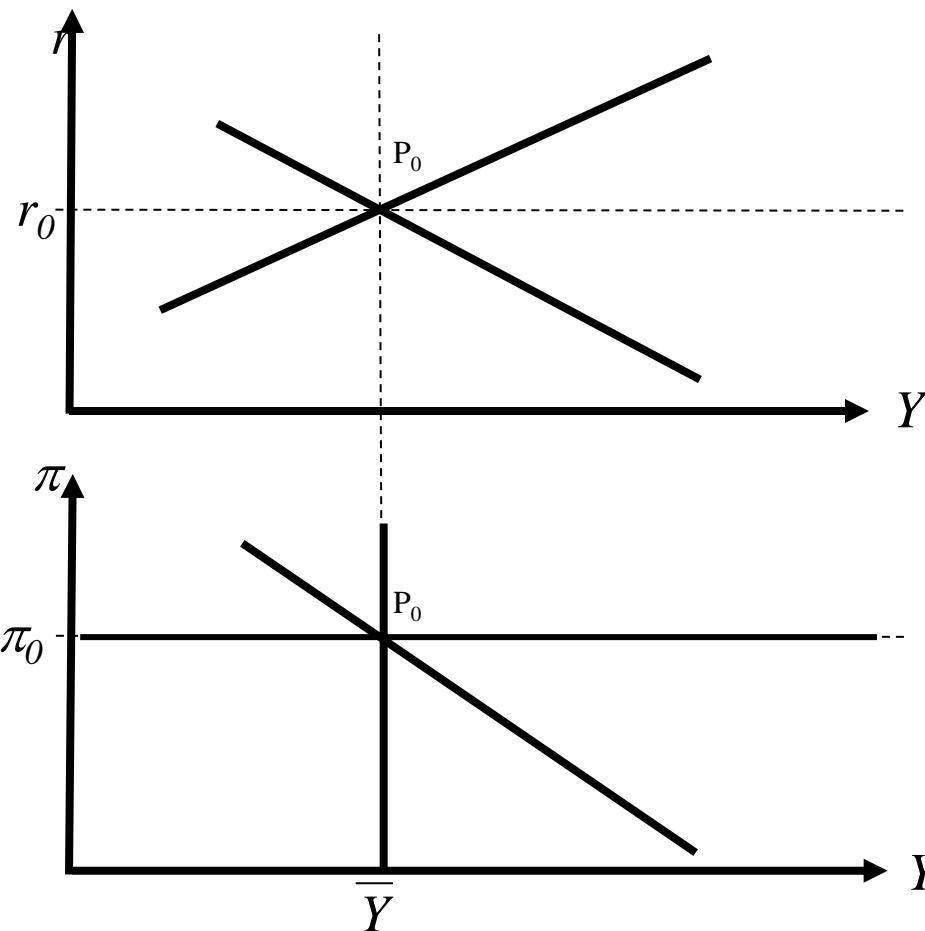
②

 $y < \bar{y} \Rightarrow IA \downarrow$ $MP \downarrow$ CB: $\pi \downarrow \Rightarrow r \downarrow \Rightarrow I \uparrow$ $\pi < \pi_a : w^r \uparrow$

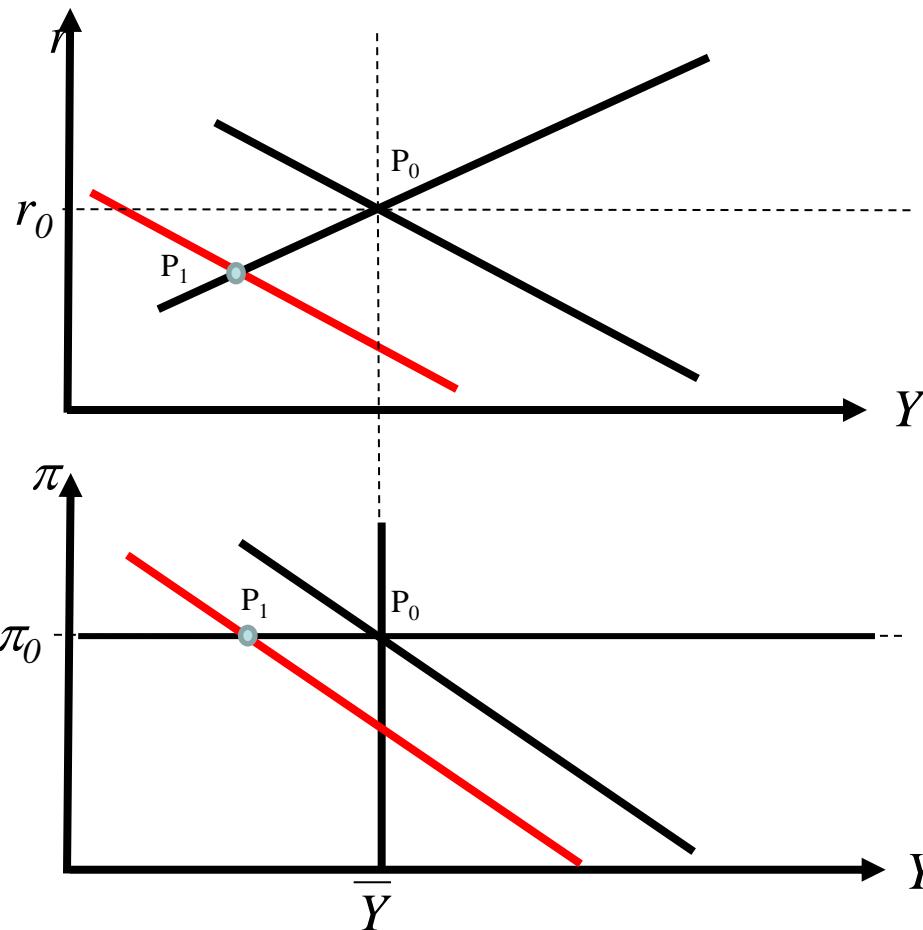
IS AD↑



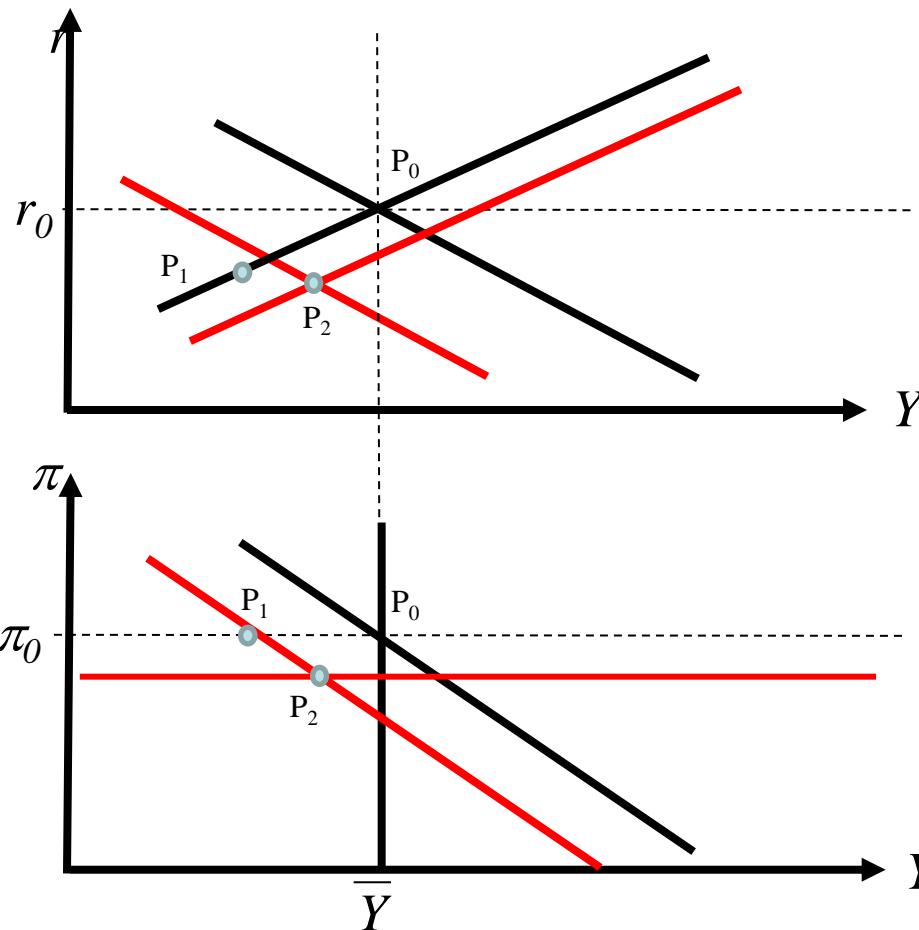
■ 5.3) Period 0



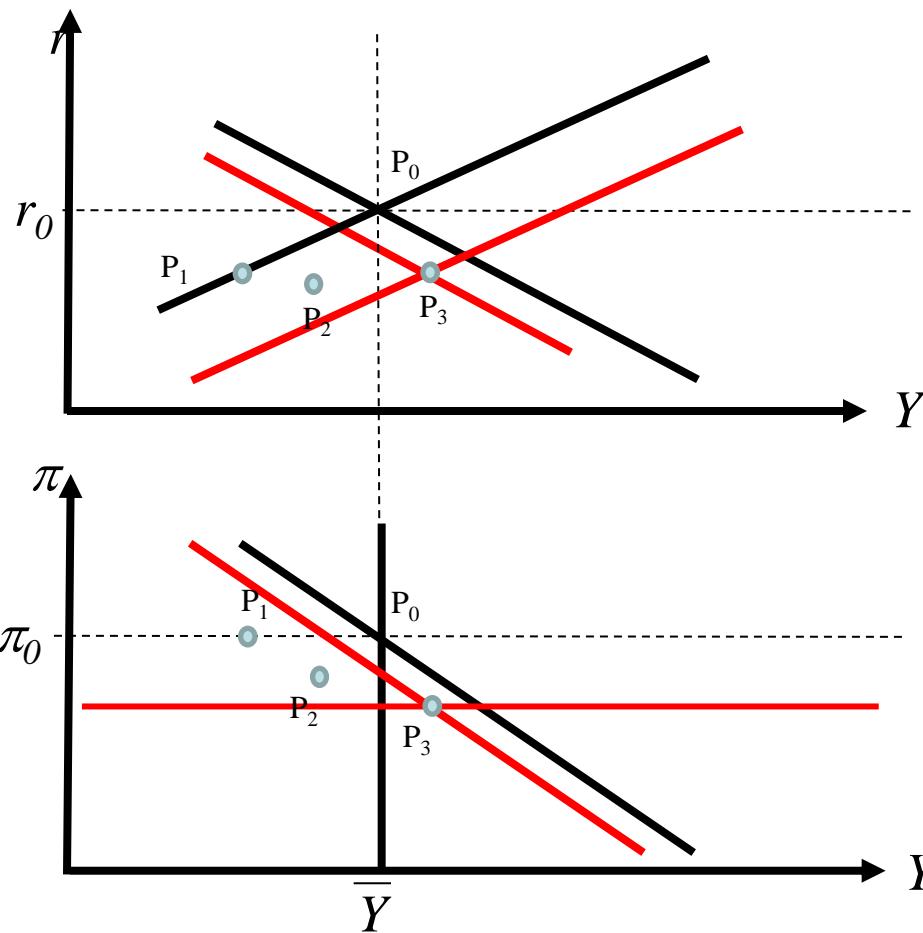
■ 5.3) Period 1



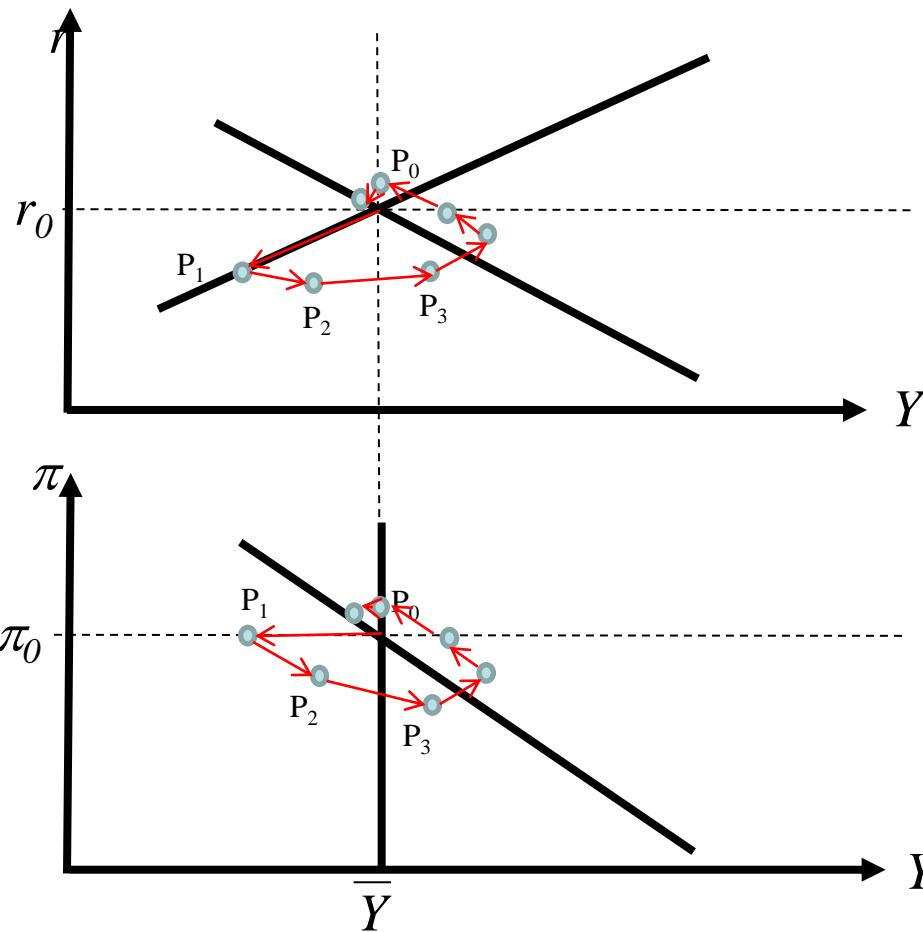
■ 5.3) Period 2



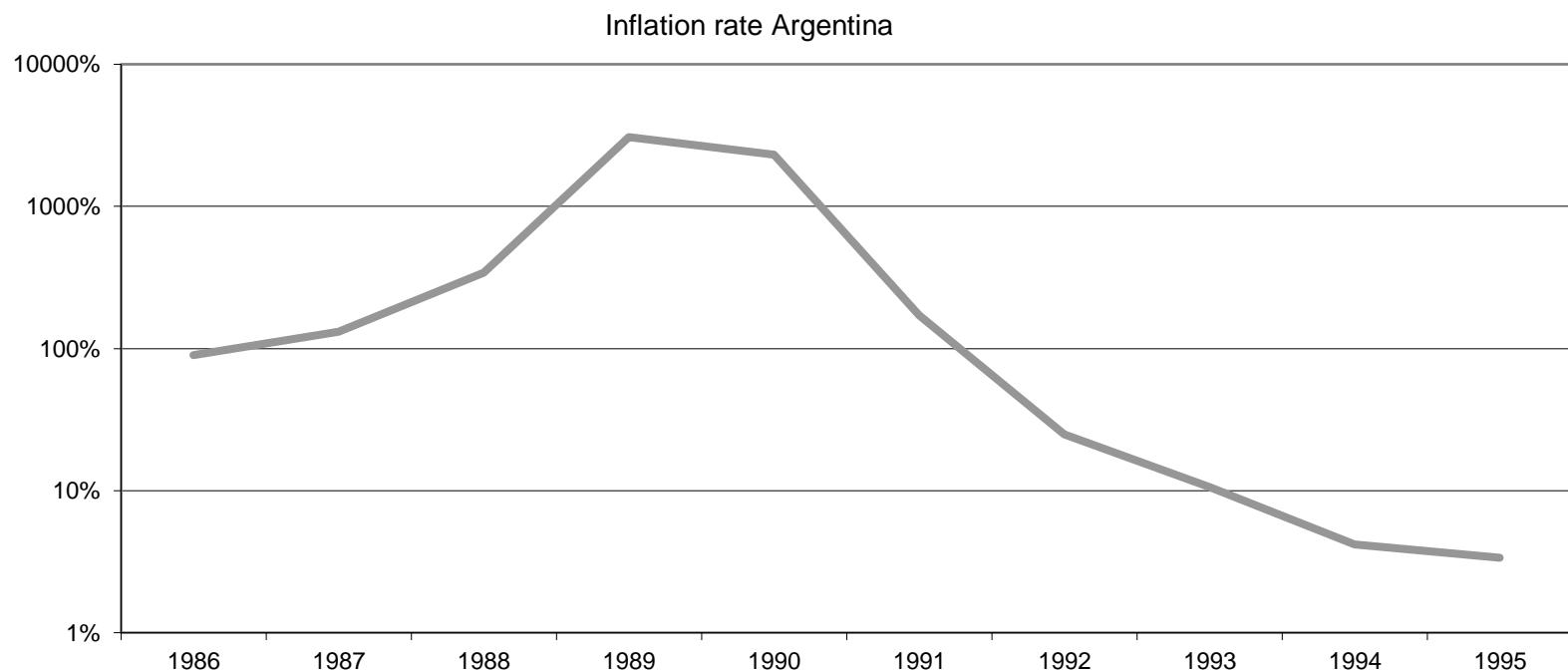
■ 5.3) Period 3



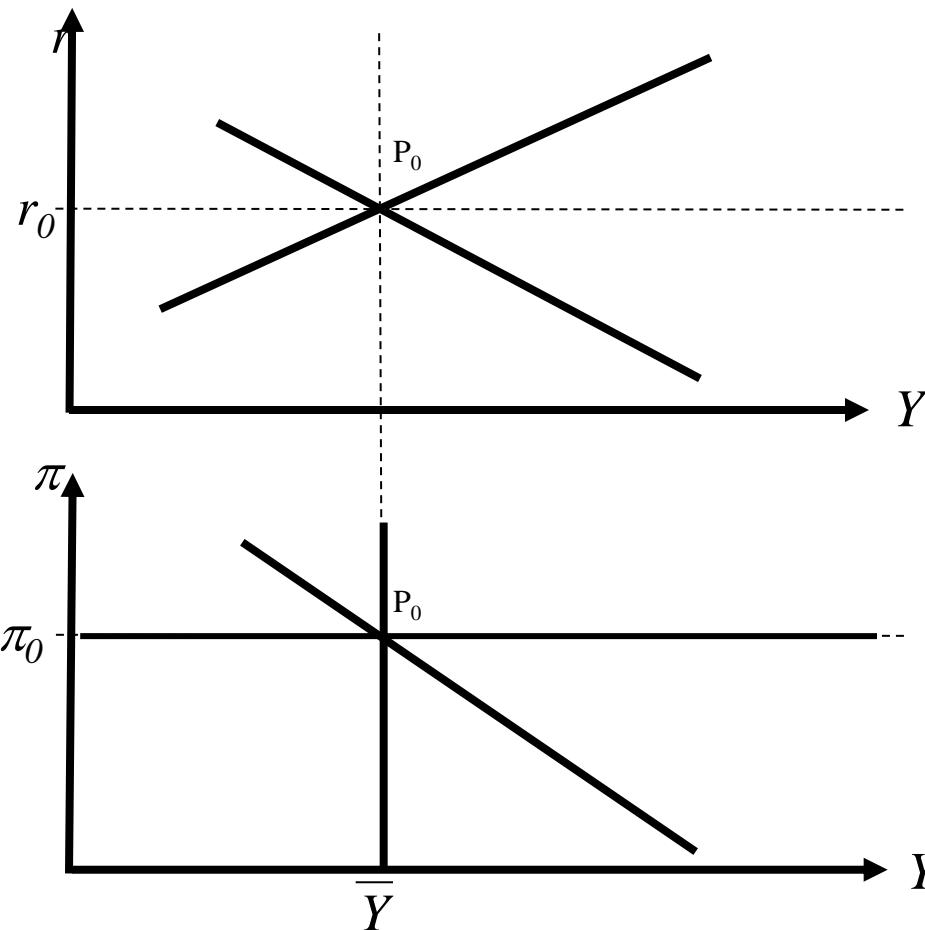
■ 5.3) Period 4-7



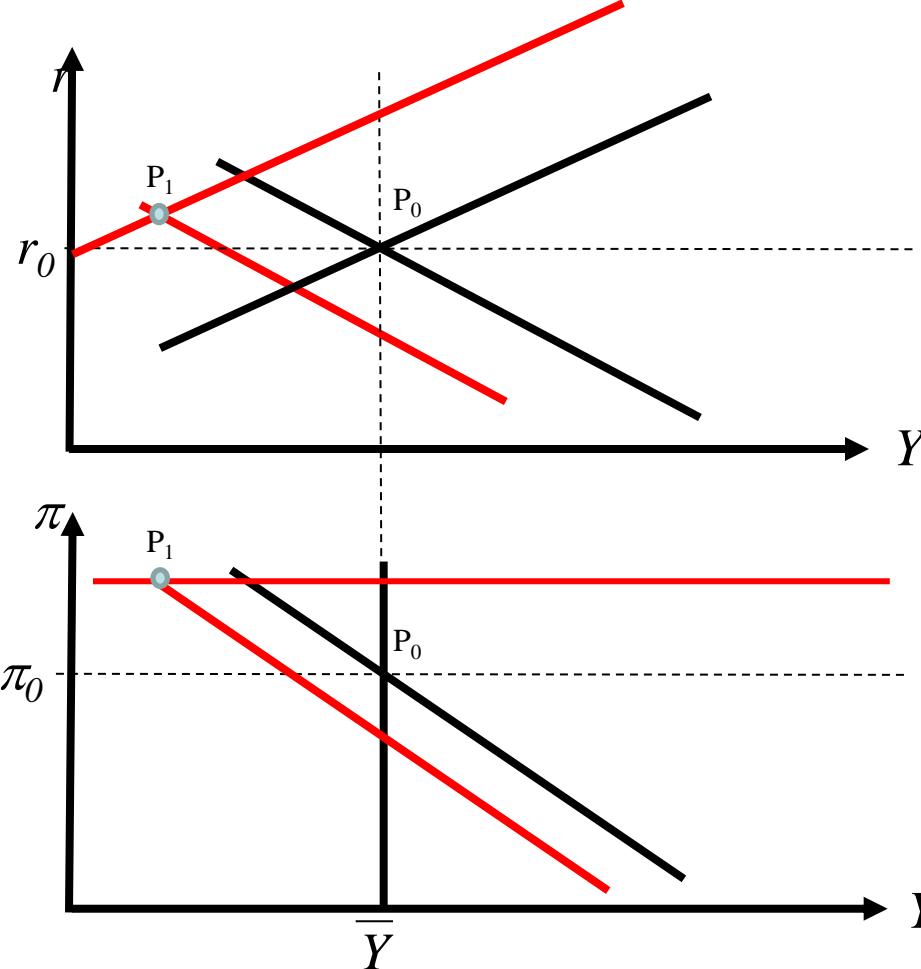
■ Problem 5.2



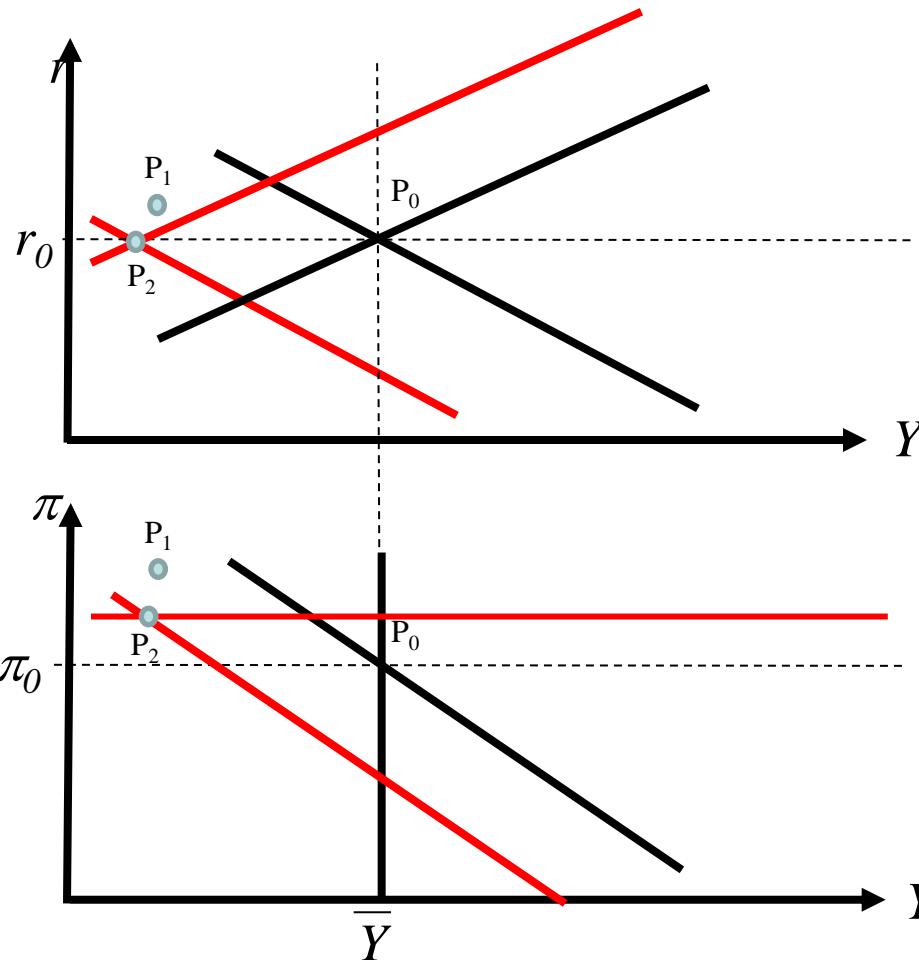
■ 5.2) Period 0



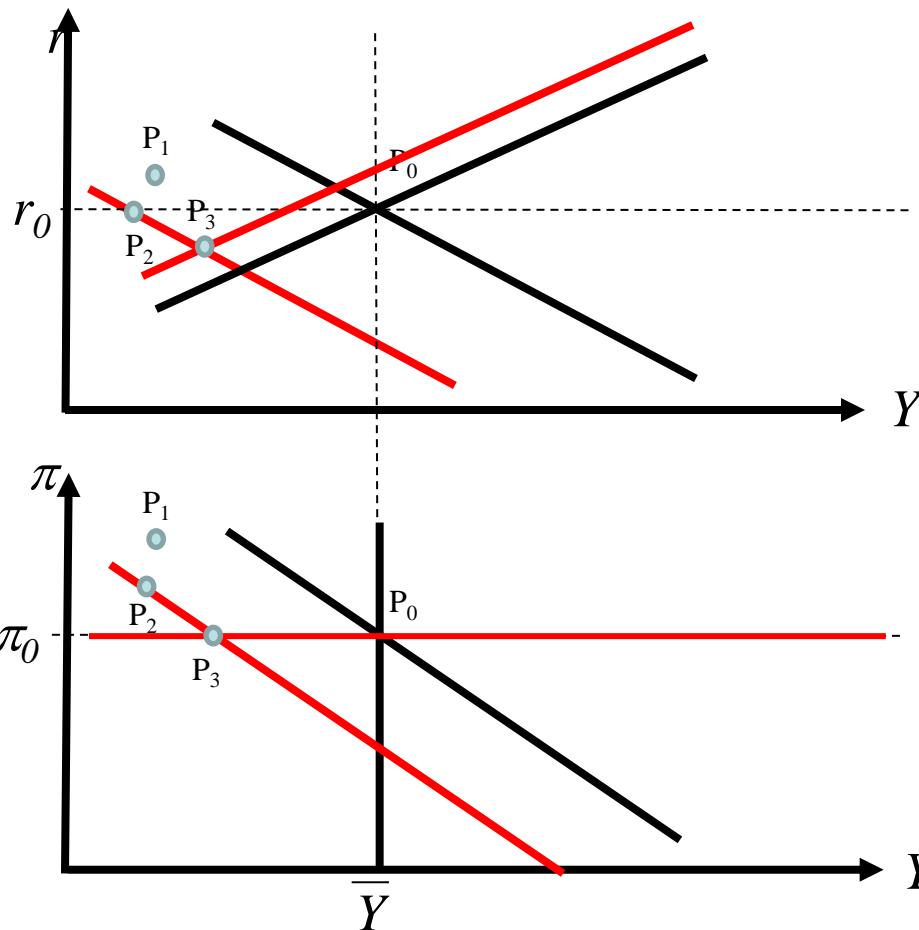
■ 5.2) Period 1



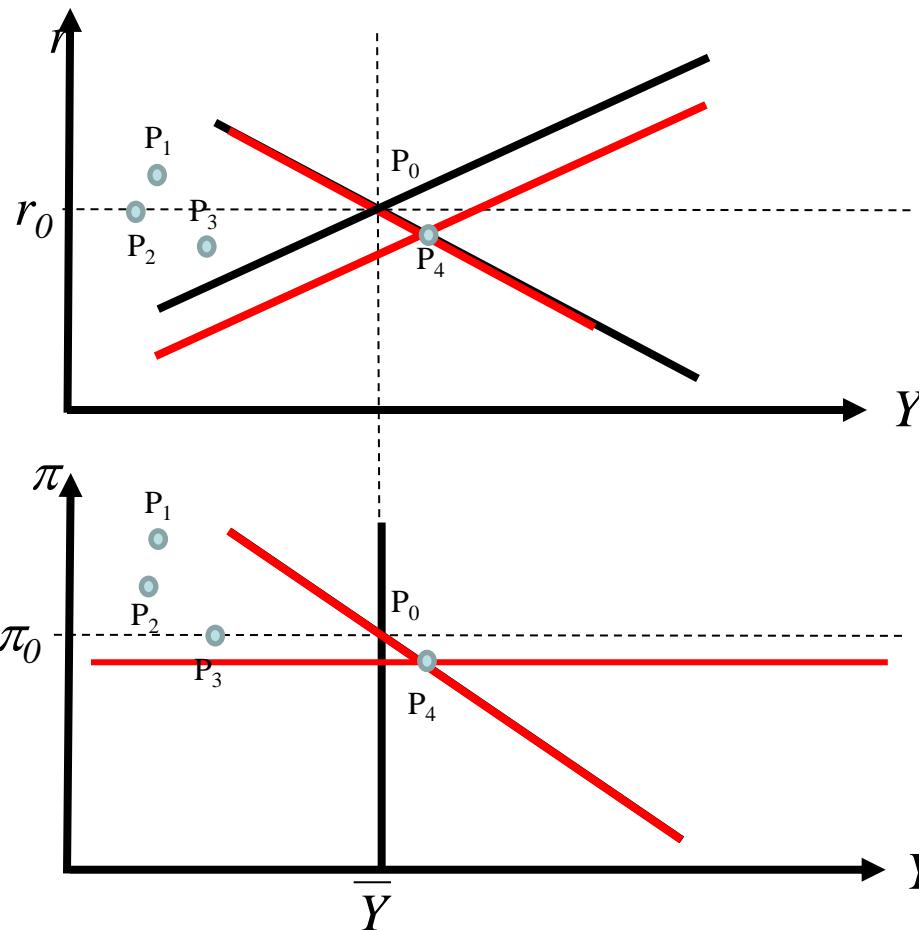
■ 5.2) Period 2



■ 5.2) Period 3



■ 5.2) Period 4



■ 5.2) Period 5

