

Ch.3 P&A

- 1) a. real wage falls
b. rental price of capital rises
c. both increase
- 8) r increases and I decreases
- 10) the higher MPC, the less is fall in S
r increases and I decreases

Ch.4 ?'s

- 7) i increases 2% r is constant

Q&A

- 2) 2%
- 9) real price of gold increases so more is likely to be produced

Ch.5 ?'s

- 3) trade balance increases and e decreases
- 4) e increases, nothing else changes
- 5) Yen appreciates, Peso depreciates

Q&A

- 1) a. real and nominal e move the same because there is no change in prices.
e falls, X-M increases
b. e falls, X-M unchanged
c. V increases causing P to rise
real e is constant and nominal e falls
- 3) a. e falls, everything else unchanged
b. it is more expensive
c. cut taxes. This causes C ↑, Natural S ↓ so X-M falls, I & r
- 11) a. expected inflation is 4% higher in Canada
b. also 4%
c. the Canadian dollar depreciates

Ch.9 Q&A

- 1) a. increase demand for money
b. velocity decreases
c. AD shifts in and output falls
d. increase the money supply
e. it doesn't
- 2) a. AD shifts in
b. in short run, output falls and prices are constant
in long run, prices fall and output is constant
c. in short run, U increases
in long run, no change
d. in short run, r increases
in long run, it returns to its original level

- 3)
 - a. Both Feds increase the money supply to increase AD
 - b. To keep output stable, the Fed should increase the money supplyThere's no way to keep price constant in the short run

Ch.10 P&A

- 1) Y increases by more than ΔG
- 2) Y decreases by more than ΔT
- 3) Y increases by the same as ΔG , i.e. the balanced budget multiplier is 1