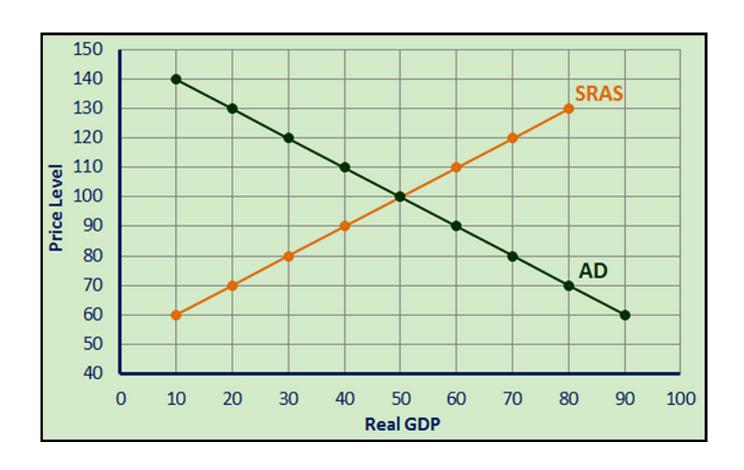
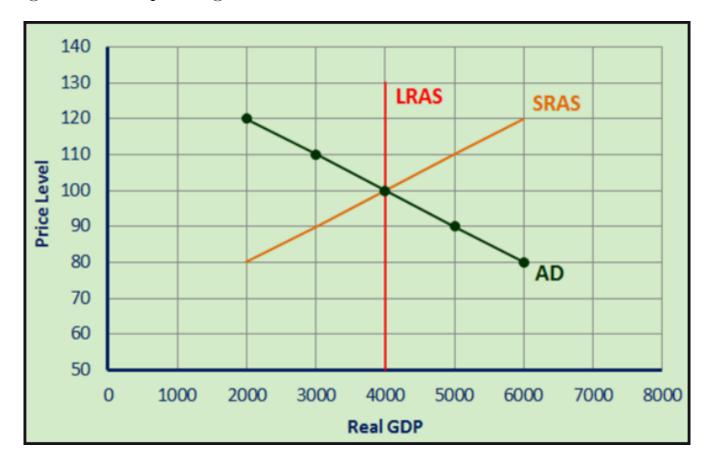
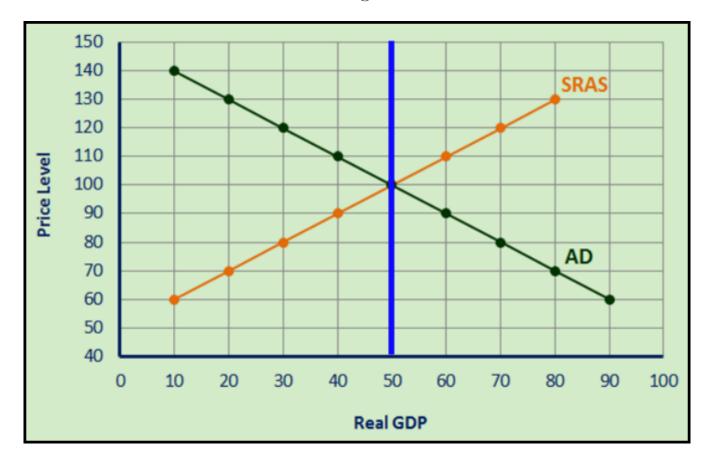
Problem 1. Currently Y = 50, $Y_p = 50$, and P = 100. The expenditure multiplier equals 5. All else the same, transfer payments TR increase by 10 units through deficit financing. How does the AD/AS graph change? (Assume there is no crowding out.)



Problem 2. What happens in the short run and the long run if there is a balanced budget increase in government spending of 2000 units?



Problem 3. Suppose the expenditure multiplier equals 5. Show the effect of a decrease in taxes by 10 units in both the short run and long run.



Problem 4. Credit risk increases. The effect of this event can be represented as

- (a) a movement down and to the right along the AD function
- (b) a movement up and to the left along the AD function
- (c) a rightward shift in the AD function
- (d) a leftward shift in the AD function
- (e) none of the above