

## National Income and Price Determination Equilibrium

Terms		
Equilibrium price level	Equilibrium real output	recessionary gap
Inflationary Gap		

Watch Long Run Aggregate Supply, Recession and Inflation at: <https://www.youtube.com/watch?v=a2azB2eag5I>

- If there is an increase in aggregate demand:
  - Price level will \_\_\_\_\_.
  - Output will \_\_\_\_\_.
- If there is a decrease in aggregate demand:
  - Price level will \_\_\_\_\_.
  - Output will \_\_\_\_\_.
- If there is an increase in aggregate supply:
  - Price level will \_\_\_\_\_.
  - Output will \_\_\_\_\_.
- If there is a decrease in aggregate supply:
  - Price level will \_\_\_\_\_.
  - Output will \_\_\_\_\_.
- A demand shock is when \_\_\_\_\_.
- If there is a negative supply shock the aggregate supply curve will shift \_\_\_\_\_.
  - Price level will \_\_\_\_\_.
  - Output will \_\_\_\_\_.
- A negative supply shock will result in \_\_\_\_\_.
- Draw AD/AS graph at full employment. Be sure to include the LRAS.

- Decrease aggregate demand
  - The economy now has a \_\_\_\_\_ gap.
  - Output or actual GDP is \_\_\_\_\_ potential or full employment GDP.

**THE ECONOMY IS SELF CORRECTING OVER TIME!**

- Eventually wages will \_\_\_\_\_
- The price of resources will \_\_\_\_\_
- Aggregate supply will shift to the right putting us back at \_\_\_\_\_.
- Increase aggregate demand
  - The economy now has an \_\_\_\_\_ gap
  - Output or actual GDP is \_\_\_\_\_ potential or full employment GDP

**THE ECONOMY IS SELF CORRECTING OVER TIME!**

- Eventually wages will \_\_\_\_\_.
- Aggregate supply will shift to the left putting us back at \_\_\_\_\_.
- Long run aggregate supply is located at \_\_\_\_\_ employment
- When there is a recession wages will \_\_\_\_\_.
- When there is inflation wages will eventually \_\_\_\_\_.

Watch Aggregate Demand and Supply Practice at: <https://www.youtube.com/watch?v=MjpSKZoQDoY>

Mr. Clifford goes through several hypothetical problems. Watch this and learn but do not start solving problems with him until he gets to the **SPECIFIC** question. Follow Mr. Clifford's example and draw an AD/AS graph that will graphically represent this problem.

Assume an economy is at full employment but then consumer spending falls. **DRAW THE GRAPH**

NOW – which of the following will most likely happen in the short run?

- Price level will decrease
- Price level will increase
- Real GDP will decrease
- Real GDP will stay the same
- Unemployment will increase
- Unemployment will stay the same

Follow Mr. Clifford's example. For each of the following, what will happen to the price level and real GDP in the short run? **DRAW A GRAPH** to show what happens in each situation.

1. an increase in government deficit spending

2. an increase in the wages that businesses must pay workers

3. the impact on net exports when the country's currency appreciates

4. increase in human capital which significantly improves productivity

5. a decrease in interest rates which effect investment