Chart the GDP For the Last Decade

Use the the US Bureau of Economic Analysis to find the GDP data.

- 1. Go to web page http://www.bea.gov/
- 2. On homepage National --> click on GDP
- Click on --> Interactive Tables: GDP and the National Income and Product Account (NIPA) Historical Tables
- 4. Click on --> Begin Using Data
- 5. Click on --> Section 1 DOMESTIC PRODUCT AND INCOME
- 6. Click on --> Table 1.1.5. Gross Domestic Product





- 9. Click on Chart
- --> Click on Gross Domestic Product
- 10. This will produce a Business Cycle graph of the last decade. Take this information and use your graph paper to transfer the graph paper. Title the Graph **GDP 2005-2015**.

Use the graph to answer questions on the back.

Working with GDP

Use the information from the graph you produced from table 1.1.5 to answer the following questions?

- 1.From 2005 to 2009, which year was the **peak** of the business cycle?
- 2. From 2005 to 2009, which year was the **trough** of the business cycle?
- 3. From 2005 to 2009, which years saw an **expansion** of GDP?
- 4. From 2005 to 2009, which years saw a **contraction** or a **recession**?
- 5. From 2009 until 2015, what has been the **trend in GDP**?

Use the information from the Bureau of Economic Analysis website (http://www.bea.gov/) to answer the following questions?

Click on --> Interactive Tables: GDP and the National Income and Product Account (NIPA) Historical Tables and use **Table 1.1.1. Percent Change From Preceding Period in Real Gross Domestic Product** --> Create a chart of the last ten years of GDP percent change from, 2005-2015.

- 6. According to the table, what was the highest year of GDP growth during the 10 year period?
- 7. According to the table, what happened to GDP in 2008 and 2009?
- 8. How much did GDP decline in 2009?
- 9. In which year did the US climb out of the recession?
- 10. What has been the rate of GDP growth in 2015?