A. Please open the link provided and seek out Economics:
   https://www.cia.gov/library/publications/the-world-factbook/geos/us.html

B. If you are unaware of what a term means, please click upon the term for a definition.
C. Select a minimum of five economic statistics that you feel are important for a country to be successful.

1.	
2.	
3.	
4.	
5.	

4. Browse the various data under the Engergy, Communications, Transportation, and Military categories and write down any categories that you feel are important to determining the best country in the world. *the use of 10 categories is not required*

6.	
7.	
8.	
9.	
10.	

5. Decide whether you want to calculate the raw data (98% literacy rate, 1.2 trillion GDP, etc.) for your formula or average the rank for each country in the world (literacy rate = #2, GDP = #15, etc.)

6. Put all of your categories together in a way that could become a mathematical calculation.

EXAMPLE #1: *(GDP per capita) + (literacy rate) + (life expectancy) = Final Total*
EXAMPLE #2: *(rank in GDP) * (rank in literacy rate) * (rank in life expectancy) = Final Total*

In the space below, write your equation in a manner that is similar to the example.

Prior to calculating any scores, write what you believe to be the top 10 countries in the world based solely upon your opinion:
   1. _____
   2. _____
   3. _____
   4. _____
   5. _____
   6. _____
   7. _____
   8. _____
   9. _____
   10. _____

Calculate the score of the United States for your equation: