## ADVANCED PLACEMENT HUMAN GEOGRAPHY

Unit II. Population and Migration – Population Policies

B. Population growth and decline over time and space

- 1. Historical trends and projections for the future
- 4. Effects of national population policies: promoting population growth in some countries or reducing fertility rates in others

Rapid population growth in the 20<sup>th</sup> century led to concerns that population would exceed the earth's ability to produce food. The United Nations held a series of Populations Conferences in 1974, 1984, and 1994 in which curbing population growth was strongly advocated. In the 21<sup>st</sup> century the population continues to grow, but many more developed states are experiencing declines in their populations creating a population paradox.

Countries to investigate population growth or decline and population policies:

Niger Bosnia-Hertzegovina Brazil Mexico South Korea Hungary Ethiopia Australia Thailand Honduras Indonesia Bangladesh Rwanda Canada Spain

Sites to begin your investigation:

www.prb.org World Population Data Sheet

http://www.prb.org/Publications/Articles/2013/population-pyramids.aspx From Population Pyramids to Pillars

http://populationpyramid.net/ Population Pyramids of the World 1950- 2100

http://www.worldlifeexpectancy.com/world-population-pyramid World Life Expectancy

Use the chart on the back of this page to guide your investigation.

Complete the chart

Create a Population Pyramid for 2010 and 2050

Include a world map (identify your country) and a physical/political map of your country.

Analyze your research to predict the future impact of population growth or decline in your country. Is there a potential Demographic Dividend for your country? What population policies would you suggest for your country?

Create ONE PowerPoint Slide with your information to present to the class.

## **ADVANCED PLACEMENT HUMAN GEOGRAPHY**

## NWatson 7/2014

## Unit II2. Population and Migration – Population Policies

Country: \_\_\_\_\_

Population	
Births per 1,000	
Deaths per 1,000	
Rate of Natural Increase %	
Projected Population 2025	
Projected Population 2050	
Infant Mortality Rate	
Total Fertility Rate	
% of pop <15	
% of pop 65+	
Life expectancy (both)	
% Urban	
Net Immigration	

Population Pyramid 2014

Population Pyramid 2050

Map it!

World

Country

Analysis: Future impact of population growth or decline. Policies needed, economic outlook, prospects for Demographic Dividend