## **Population Pyramid Project**

Please read this handout completely before beginning work.

Population pyramids can tell a great deal about a country. They provide demographics and illustrate a shape of a country at any given time. Watching how a country changes through population pyramids can paint a picture and give a prediction about the future.

Use the population pyramid tag on my Scoop.it page for resources **All answers must be typed and printed. Suggested format on back** 

## Part A

Choose 2 regions of the world to analyze (see PRB Data Sheet for regions). You will then find two countries from each region that have <u>dissimilar</u> population pyramids. 4 population pyramids total.

1. List your selected countries and their regions.

Analyze each country's pyramids from 1950, 1975, 2015, and 2100 and answer the following questions for each country:

- 2. What does the change over time say about your country? Specifics.
- 3. Is it a positive or negative change? Support.
- 4. Which Stage of the Demographic Transition Model is the country currently in? (See chart on reverse)
- 5. What is one way this country can improve / change its population trend?

### Part B

Answer the following general analysis questions regarding pyramids:

- 6. What are the differences between the two pyramids from the same region? Be sure to comment on age/gender differences.
- 7. What do you think accounts for the differences in pyramids from these regions? In other words, regions are supposed to be areas of some uniformity- why are there differences between the population pyramids of 2 countries in the same region?

# Part A Name of Country #1

- 1. Answer for country #1
- 2. Answer for country #1
- 3. Answer for country #1
- 4. Answer for country #1
- 5. Answer for country #1

# Name of Country #2 1. Answer for country #2

- 2. Answer for country #2
- 2. Allswer for country #
- 3. Answer for country #2
- 4. Answer for country #2
- 5. Answer for country #2

  Name of Country #3

- 1. Answer for country #3
- 2. Answer for country #3
- 3. Answer for country #3
- 4. Answer for country #3
- 5. Answer for country #3

## Name of Country #4

- 1. Answer for country #4
- 2. Answer for country #4
- 3. Answer for country #4
- 4. Answer for country #4
- 5. Answer for country #4

### Name of Region #1

- 6. Answer for Region #1
- 7. Answer for Region #1

  Name of Region #2
- 6. Answer for Region #2
- 7. Answer for Region #2

