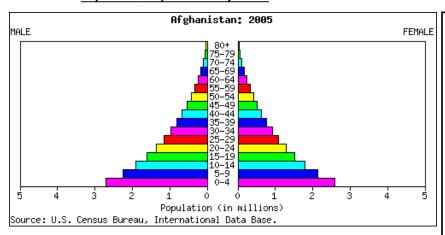
Population Pyramids

Population pyramids illustrate the distribution of a countries population based on age and sex. Displaying these characteristics allow us to better understand the structure of a countries population as well as its stage of development.

* Although these examples display the population in millions (Population (in millions)), the population can also be displayed as a percentage.

1. Expansive Population Pyramid



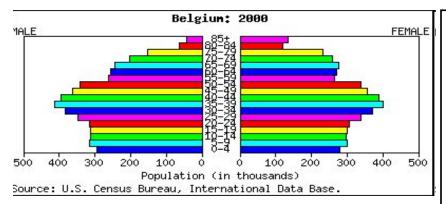
Pyramid displays:

- High proportion of children
- Low proportion of older people
- High birth rate, high death rate, low life expectancy

Typical of a developing country

EX: Countries in Africa and Asia – Canada: Nunavut What would cause this scenario?

2. Stable Population Pyramid



Pyramid displays:

- Equal, or close to equal percentages of all age groups.
- Low birth rate and a low death rate
- Country has an unchanging pattern of births and deaths

Typical of a developed country

EX: Sweden, Norway, etc. – Canada: Manitoba What factors would contribute to this scenario?

3. Constrictive Population Pyramid

Germany: 2003						
MALE FE	MALE					
80+ 75-79 70-74 65-69 60-64 45-49 40-44 35-39 20-24 4.0 3.5 3.0 2.5 2.0 1.5 1.0 0.5 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 Population (in millions) Source: U.S. Census Bureau, International Data Base.	4.0					
	-					

Pyramid displays:

- Lower percentages of younger people
- Low birth rates and low death rates
- Country has a 'graying' population

Typical of a developed country

EX: United States, Germany, etc. – Canada: Nfld. What factors would contribute to this scenario?
