## Task 1: Population Pyramids

Time needed to complete 30 minutes.

- Open a new word document and change the page set up to landscape. Insert a table with 4 columns and 3 rows.
- Go to the following web page http://www.census.gov/ipc/www/idb/
- Choose the 2 countries to study from the list below.

Submit a query for each country to display small pyramids for years 2000, 2025 \& 2050.

- Copy and paste the pyramids into your word table as shown in the example below.
- Write a description next to each pyramid (see example format below).

| 2000 | The shape of $\qquad$ population pyramid in 2000 is <br> The majority of the population are aged between ....... <br> This is because $\qquad$ | 2000 | The shape of ......... population pyramid in 2000 is ...... <br> The majority of the population are aged between ........ This is because ..... |
| :---: | :---: | :---: | :---: |
| 2025 | Description | 2025 | Description |
| 2050 | Description | 2050 | Descrintio |

- Go back to the web page and select some other countries using the "dynamic" format to watch how their populations are projected to change over time.


## Task 2: Monitoring birth and death rates.

Time needed to complete 10 minutes.

Go to the following web page: $h t t p: / / w w w . m n s u . e d u / e m u s e u m / i n f o r m a t i o n / p o p u l a t i o n / ~$

- Choose 6 countries, 3 MEDC's and 3 LEDC's.
- Watch the statistics for each country for one minute.
- Record in the table below the number of births and deaths that have occurred in each country during the minute that you observed.

| Country |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Births |  |  |  |  |  |  |
| Deaths |  |  |  |  |  |  |

