**PING Population Profile**

Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

For this activity you will use what you have learned to create a population profile for your country. This profile must include the following:

* **Population pyramids** – you must print or make your own pyramid for 2012, 2030, and 2050 for each of the 3 countries (1 MDCs, 2 LDCs) – use population data from <http://www.census.gov/population/international/data/idb/informationGateway.php>
* **Population Statistics:** <http://www.prb.org/pdf12/2012-population-data-sheet_eng.pdf>

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| --- | --- | --- | --- | --- | --- | --- | --- |
| **Country** | **Proj. Pop. 2025** | **Proj. Pop. 2050** | **Inf. Mort. Rate**  **(per 1000 births)** | **Fert. Rate (Avg. child. per mother)** | **Birth Rate** | **Death Rate** | **Natural Increase Rate** |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
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**5 Paragraph Summary**

* 1 paragraph summary of where each country is in the demographic transition model (3 paragraphs)
* 2 paragraphs of analyzing the overall population differences between your LDC and MDC (Use your table and pyramids). **Hint: Look at the rubric before writing in order to have A quality writing and analysis.**