Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period# \_\_\_ Topic 6.4

**Rank-Size Rule/Primate City**

**LINK: https://population.mongabay.com/**

In the following exercise, you will be analyzing the population of various countries in order to determine whether or not the countries fit the rank-size rule. First, research the population of the countries and fill out the chart. You will rank the cities from 1-5, 1 being the highest in population and 5 being the lowest in population. Then circle whether each city follows the rank-size rule or is a primate city.

|  |  |
| --- | --- |
| **United States** | |
| Rank by population/  Name of city | Population |
| 1 |  |
| 2 |  |
| 3 |  |
| 4 |  |
| 5 |  |

|  |  |
| --- | --- |
| **France** | |
| Rank by population/  Name of city | Population |
|  |  |
|  |  |
|  |  |
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| --- | --- |
| **Indonesia** | |
| Rank by population/  Name of city | Population |
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|  |  |

Rank-Size OR Primate

Rank-Size OR Primate

Rank-Size OR Primate

|  |  |
| --- | --- |
| **Germany** | |
| Rank by population/  Name of city | Population |
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| --- | --- |
| **Nigeria** | |
| Rank by population/  Name of city | Population |
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| --- | --- |
| **Japan** | |
| Rank by population/  Name of city | Population |
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|  |  |

Rank-Size OR Primate

Rank-Size OR Primate

Rank-Size OR Primate

Rank-Size OR Primate