## What in the World is an "Underdeveloped" Nation?

Name: $\qquad$
Below is a spreadsheet showing the criteria for developed, almost developed, developing, and underdeveloped countries. Each student will be assigned two countries to investigate using your textbook, the CIA World Factbook and the World Population Data Sheet. http://www.prb.org/Publications/Datasheets/2011/world-population-data-sheet/datasheet.aspx

As you determine the facts about each country, circle what applies. Add up the circles in the columns, decide which category the country belongs to, and indicate that below the chart. Use contrasting colors to circle the information.

When you have finished, get a colored Post-it note from me to indicate the level of development for each of your countries. Use YELLOW for developed, PURPLE for almost developed, PINK for developing, and GREEN for underdeveloped. Write the name of the country on the appropriate Post-it and place it on the world map.

When all Post-its have been applied to the map, we will write a summary and analysis paragraph.
Country \#1: $\qquad$ Country \#2:

|  | DEVELOPED | ALMOST | DEVELOPING | UNDERDEVELOPED |
| :--- | :--- | :--- | :--- | :--- |
| What \% of the <br> population is <br> between the <br> ages of 0-14? | Under 20\% | $20-29 \%$ | $30-39 \%$ | Over $40 \%$ |
| What \% is <br> urban? | Over 70\% | $50-70 \%$ | $40-50 \%$ | Under 40\% |
| Oil production <br> (in billions of <br> barrels) | Over 25 billion | $1-24$ billion | 100 million -1 <br> billion | No oil |
| Steel (in tons) | Over 10 million | $1-9$ million | None, but have <br> minerals | None |
| Jobs: \% in <br> Agriculture | Less than 5\% | $6-20 \%$ | $20-30 \%$ | Over 30\% |
| \% in industry | Over 25\% | $20-25 \%$ | $15-20 \%$ | Less than 15\% |
| \% in services | Over 25\% | $20-25 \%$ | $15-20 \%$ | Less than 15\% |
| GNIPPP | Over \$15, 000 | $\$ 3,000-$ <br> 14,000 | $\$ 300-3,000$ | Under \$300 |
| \# of <br> televisions | 1 per 3 persons | 1 per 4 <br> persons | 1 per 300 persons | 1 per 1,000 persons |
| Life <br> expectancy | Over 70 years | $65-70$ years | $55-65$ years | $50-54$ years |
| Infant <br> Mortality Rate <br> (per 1,000) | Less than 10 | $11-50$ | $50-100$ | Over 100 |
| Literacy Rate | Over 90\% | $80-89 \%$ | $70-79 \%$ | Under 70\% |
| Total <br> Number of <br> Circles |  |  |  |  |

Level of Development: $\qquad$ Level of Development: $\qquad$

