**NAME: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_ Per. \_\_\_\_\_\_\_\_**

**Research Topic: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Part 1: Research and Development**

|  |  |  |
| --- | --- | --- |
| **SOURCE CITATION: (Including article title, author, publication name, and publication date, website)** | | |
| **DEFINITION OF THE PROBLEM:**  **Consider the following . . . .**   * What is the definition of your topic? * What is some important background information about your topic? * What are some examples of how and where this problem has occurred? * What is the history of your topic? * Any important statistics? Percentages? Etc. | **LAWS AND POLICIES IN PLACE NOW:**  **Consider the following . . .**   * What laws, policies, rules, procedures are in place in Southeast Asia or Oceania? * …in the United States? * …in the international community? * Are there any organizations or groups that fight for/against this problem? * How does this problem affect you as a human being or US resident? * How does this problem impact society in general? | **POSSIBLE SOLUTIONS:**  **Consider the following. . .**   * What are the different perspectives out there? * What are some of the solutions tried already? * What are some ideas from scientists, experts etc.? * What could you do to make a change? | |
|  |  |  | |

DEBRIEFING: Answer each of the following questions in 2-3 sentences:

1. What was the most interesting fact you learned during today’s research, and why did you find it interesting?
2. Review the questions you wrote on your KW Chart. Are you able to answer any of the questions you wrote? What new information have you learned?
3. What connections can you make between what you read today and your personal experience (or your friend’s personal experience) with this problem?
4. Based on what you read today, what are you still curious about? For what topics do you require more information?