

1-S English Science Presentations Outline

1. Title (タイトル)

- A one-sentence summary (まとめ) of the presentation

2. Introduction (導入)

- What is your topic?
- What are the important things people need to know about your topic?
- Why is your topic important?

3. Question (質問)

- Ask a question about your topic. What do you want to know?

4. Hypothesis (仮説)

- Make a prediction (予測). What do you think you will learn?

5. Methods (方法)

- How did you learn about your topic?
- What **resources** (資源) did you use (Internet, books, articles, etc.)?

6. Results (結果)

- What did you learn?

7. Figures (図)

- Graphs that show visual information (ビジュアルの情報) about the results.

8. Conclusion (結論)

- Write a summary (まとめ) of what you have learned.
- What is the answer to your question? Was your hypothesis correct?
- Why is what you learned important?

9. References (参考文献)

- Where did you get your information? Be specific.