

Name: _____

Date: _____

BLM 1-3

Make a Flyer for a Common Chemical

PART 1: Research

Answer these questions to help you research a chemical.

1. What chemical will you research? _____

For questions 2 to 4, fill in the answers you already know.

2. a) What is the common name for the chemical you chose? _____

b) What is the chemical name? _____

c) What is the formula? _____

d) List any brand names for this chemical. _____

3. What are its everyday uses?

4. How is the chemical dangerous?

5. What do you still need to find out?

6. a) Consider where to find information about the chemical.

b) Circle one source of information you will check.

7. Check your source and fill in any remaining details. Check other sources if necessary.

PART 2: Design

Design a flyer about the chemical.

8. Decide on a title. _____

9. Use your research notes to write at least three points for each topic: names, uses, and possible dangers. Use another piece of paper or your Science Log.

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(continued)

10. Think about the pictures and colours you will use to get people's attention. Draw or cut out the pictures.

11. Draw a sketch of your flyer in the space provided. You will need to do one layout for the outside of the flyer and one for the inside. Use the checklist to help you organize the flyer. Check off each item as you complete it.

- ☐ The title is on the front cover.
- ☐ The title includes the topic and is large enough to see easily.
- ☐ The information is organized by topic.
- ☐ The points are printed or typed neatly using my own words.
- ☐ There are at least three pictures that get people's attention.
- ☐ There are pictures on the inside and outside of the flyer.
- ☐ The back cover says who made the pamphlet and where the information came from.
- ☐ There are no spelling or grammar errors.

Outside of flyer

Front of flyer	Centre back of flyer	Back of flyer

Inside of flyer

Left flap	Centre flap	Right flap