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Period

Date

PROCESS ASSESSMENT

## **Note-Taking Self-Assessment**

Use this checklist to assess the notes you have taken during class or while reading the textbook.

| CONTENT  |                                    |
|--|------------------------------------|
| ☐ My notes are complete, containing all the top studying.                        | ics and information I need for     |
| ☐ I used a variety of graphic devices to organize topics.                        | e information about important      |
| ☐ I took notes about all vocabulary terms with                                   | one or more graphic devices.       |
| ☐ I took notes from class discussion.  |                                    |
| ORGANIZATION   |                                    |
| ☐ I clearly labeled each topic—such as by chap to find.                          | ter and section—to make it easy    |
| ☐ I clearly labeled the most important topics, so would be included on the test. | ach as those that the teacher said |
| USEFULNESS   |                                    |
| My notes are easy to read and use for studying                                   | g.                                 |
| ☐ I highlighted the most difficult concepts for la                               | iter studying.                     |
| ☐ I have filled in any holes in my notes, such as                                | notes from classes that I missed.  |
|  |                                    |
| How I can improve my notetaking skills:  |                                    |
| <u> </u>   |                                    |
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| Name_  |   |   |   |   |   |   |   |   |
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| Period | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |

### The Frayer Model

The *Frayer Model* is a visual organizer that helps students understand key words and concepts. The *Frayer Model* is a chart with four sections which can hold a definition, some characteristics/facts, examples and non-examples of the word/concept.

#### Purpose

- 1. identify unfamiliar concepts and vocabulary
- 2. create visual reference for concepts and vocabulary

### Payoff

#### Students will:

- 1. develop understanding of key concepts and vocabulary.
- 2. draw on prior knowledge to make connections among concepts.
- 3. compare attributes and examples.
- 4. think critically to find relationships between concepts and to develop deeper understanding.
- 5. make visual connections and personal associations.

# 

### Think, Write, Pair, Share Think Sheet

| Name: | ruriner  |
|-------|--|
| 1.    | By yourself, think about   |
|       | Write your notes here:   |
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| 2.    | Share your thinking with a partner. Write your share notes here: |
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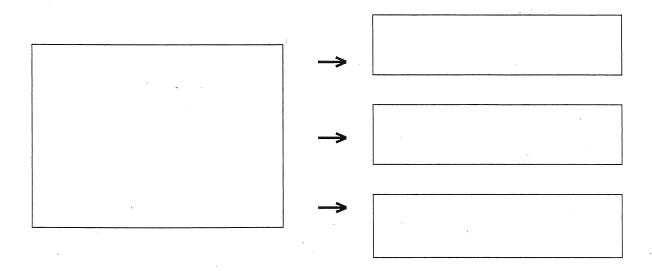
Share your ideas with the class. Write down some new things you have

3.

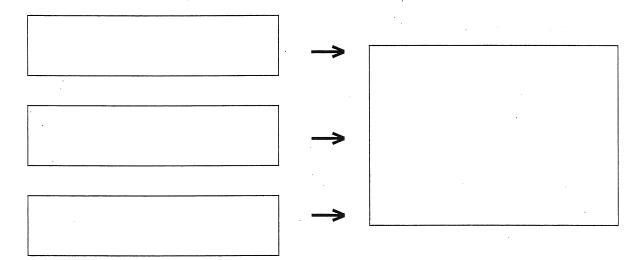
learned.

# Cause & Effect:

## **Single Cause with Multiple Effects:**

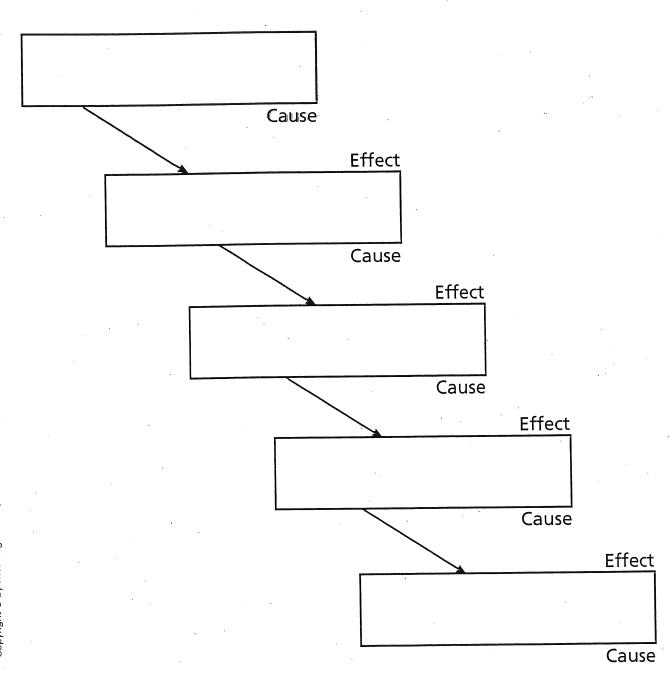


# Multiple Causes with Single Effect:



# **Cause-and-Effect Chain**

A **cause** is an action or event that makes something else happen. An **effect** is what happens because of a certain action or event. Often one event is both the effect of one cause, and the cause of another event.



## **Process Notes**

- 1. In the left column, list the steps in a process. These might be part of a process of nature or of an experiment.
- 2. In the right column, describe the steps.

| Steps | Describe the Steps |
|-------|--------------------|
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|       |                    |
|       |                    |
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## **Problem-Solution Notes**

- 1. In the left column, write problems and why they are important.
- 2. In the right column, write solutions and why they will work.

| Problem | Solution |
|---------|----------|
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## Main Idea Web

- 1. Write a main idea in a box.
- 2. Add boxes around it with related vocabulary terms and important details.

