

Grades 6-8



New York, New York Columbus, Ohio Woodland Hills, California Peoria, Illinois

### Glencoe/McGraw-Hill

A Division of The McGraw-Hill Companies

Copyright © The McGraw-Hill Companies, Inc. All rights reserved. Permission is granted to reproduce material contained herein on the condition that such material be reproduced only for classroom use; and be provided to students, teachers, and families without charge; and be used solely in conjunction with *Writer's Choice*. Any other reproduction, for use or sale, is prohibited without written permission of the publisher.

X

Printed in the United States of America.

Send all inquiries to: Glencoe/McGraw-Hill 8787 Orion Place Columbus, Ohio 43240

ISBN 0-07-824177-4

 $1\ 2\ 3\ 4\ 5\ 6\ 7\ 8\ 9 \quad 045 \quad 04\ 03\ 02\ 01\ 00$ 

### Contents

|--|

### The Research Paper

About MLA Style
Due Dates for Your Research Paper
Narrowing Your Topic
Surveying Your Topic and Forming a Main Idea
Practice Creating Source Cards for Books
Practice Creating Source Cards for Online Sources6
Practice Creating Source Cards for Various Sources
Correcting Sample Source Cards
Evaluating Sources
Evaluating Online Sources
Practice Creating Note Cards 11
Cooperative Learning: Evaluating Your Note Cards
Evaluating Sample Approaches to a Topic <b>13</b>
Evaluating Sample Thesis Statements 14
Writing Your Thesis Statement 15
Writing Your Introduction
Evaluating a Sample Outline for a Research Paper <b>17</b>
Creating an Outline for Your Research Paper 18
Evaluating a Sample Draft for Introduction, Body, and Conclusion <b>19</b>
Evaluating a Sample Draft for Statistics, Facts, Examples, and Quotations <b>21</b>
Creating Your Draft
Cooperative Learning: Evaluating Your Draft
Practice Creating Reference Entries27
Cooperative Learning: Evaluating Your Documentation
Revising a Sample Draft
Revising Your Research Paper
Editing a Sample Research Paper
Cooperative Learning: Evaluating and Editing Your Research Paper
Research Paper Analytic Evaluation Rubric

### Part 2 Report Writing

Evaluating a Sample Book Report	5
Writing a Report That Compares Two Works of Fiction	7
Writing a Report That Compares Two Characters	8
Writing a Report on a Movie	9
Answers	0

### **About MLA Style**

The information in this book follows the MLA style of documentation as put forth in the *MLA Handbook for Writers of Research Papers*, (5th Edition). *The MLA Handbook* was originally developed in 1977 by the Modern Language Association, a scholarly not-for-profit organization that promotes the study and teaching of language and literature. Although there are other widely accepted styles of documentation—the APA style is standard in the fields of history, anthropology, and the social sciences, and the CBE style is standard in scientific fields—the MLA style is the system most frequently used in the humanities.

All documentation systems arise from the responsibilities that writers have to other writers and to readers: each writer must give credit to the writers whose work he or she has used and must provide readers with the information they need to find and verify the sources for themselves. Understanding how research is documented can help students evaluate the ideas in other writers' work. Following a documentation style will help ensure that their own research will be taken seriously by others. Therefore, when students learn and follow the MLA style or another widely accepted style of documentation, they are likely to become stronger readers as well as stronger writers.

Although it is important that humanities students and scholars use the rules in the *MLA Handbook* to guide their research and documentation, the rules themselves are constantly being adapted to better meet the needs of the reading and writing community, especially in the face of rapid technological change. If doubt arises about the correct way to document a source, the writer should keep in mind the primary aims of documentation—to give credit where it is due and to help a reader locate the source—and provide the necessary information in as clear a manner as possible.

Name

Class

Date

### PREWRITING: PLANNING AND RESEARCHING Due Dates for Your Research Paper

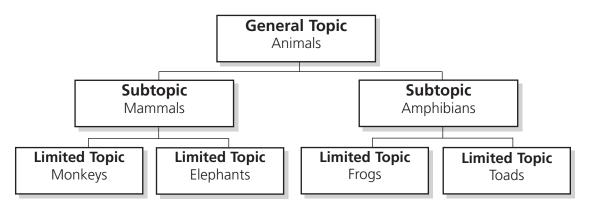
	Date Due	Date Done	Teacher's Comments
Prewriting			
Choosing a topic			
Surveying your topic			
Stating a main idea			
Making source cards			
Taking notes from sources			
Evaluating sources			
Writing your thesis statement			
Creating an outline			
Drafting			
Writing the introduction			
Writing the body			
Writing the conclusion			
Identifying Sources			
Determining where text notes are needed			
Inserting notes into draft			
Creating a list of reference works			
Revising			
Revising the draft			
Revising the documentation			
Editing			
Editing the final draft			
Proofreading the final draft			
Creating the final paper			
 Topic	1	1	1
Required Length of	f Paper		
Required Number of			

Class\_

Date \_\_\_

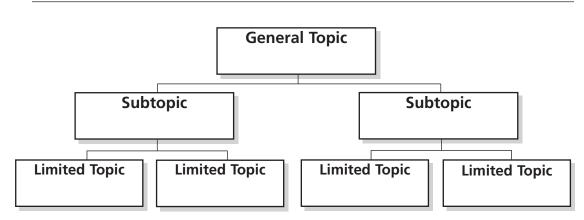
### PREWRITING: PLANNING AND RESEARCHING Narrowing Your Topic

**Directions** Every subject contains both broad general topics and narrower subtopics.



**Directions** Before you can begin writing your own research paper, you need to choose an appropriate topic. After you have answered the following questions, fill in the pyramid below. Write a general topic that interests you in the box at the top. Fill in the rest of the boxes with the narrower aspects of the topic.

- **1.** How long is your report supposed to be? (You should choose a topic that is narrow enough to cover thoroughly. A subject such as animals is too broad for a research paper.)
- **2.** How much information is available? (If you choose a very narrow topic, such as the eastern spadefoot toad, you may not find enough facts and statistics for a full-length research paper.)
- **3.** Which aspect of the general subject interests you most? (You should like your subject.)



	Class	Date
riting: planning and res rveying Your Top		ig a Main Idea
<b>Directions</b> Now that you make sure enough information		eed to survey library resources to
specific titles that are red date as well as the title.) choosing a different top	elated to your subject. (When ) If you cannot find at least f pic. If you happen to come a	After each type write down the n listing periodicals, note the five different sources, consider cross an aspect of your topic that selected, it isn't too late to change
Encyclopedias (print, C	CD-ROM, or online versions	)
Books (look in card or	computer catalogs)	
Magazines (see Readers	s' Guide to Periodical Literatu	ure)
Audio-visual resources	s (videotapes, audiotapes, etc	2.)
Other (newspapers, par	mphlets, Web sites, etc.)	
<b>2.</b> After surveying your top your research paper.	pic, write down three question	ons that you hope to answer in
lowing: Why is the num	nber of frogs and toads decre	ole of such a question is the fol- easing throughout the world? f with proving this statement.)

Class\_

Date

### PREWRITING: PLANNING AND RESEARCHING Practice Creating Source Cards for Books

**Directions** Your research paper will probably contain information from many different resources. It is illegal to include other people's work without crediting them. To keep track of your sources, you should fill out a source card for each one, as shown below. Card 1 is for a book, and Card 2 is for a magazine article. Each shows what information should be included, the correct order of the information, and the correct punctuation. Make sure you copy this information carefully from the book's title page and copyright page. At the end of your paper, you will be expected to include a list of works you used to write the paper.

Card /		Card 2
Wadsworth, Linger.	Madson, John	a
Rachel Carson, Voice for the Earth.	"American Wo	sterfourl: Iroubles and
Minneapolis: Lerner, 1992.	Iriumphs." <u>N</u>	ational Geographic
1	Nov. 1984: 5	62.

**Directions** Below are a book's title page and copyright page. Fill in the source card at the bottom of the page, using the format shown above. Be sure to number the card. The information next to the asteriks will not be available for every source.

Title Page	Copyright Page
<i>The World's Disappearing Wildlife</i> Dr. Maurice Burton Robert Burton Marshall Cavendish New York	Copyright ©1978 by Marshall Cavendish Corporation. All Rights Reserved. For information about per- mission to reproduce selections from this book, write to Permissions, Marshall Cavendish Corporation, 575 Lexington Avenue, New York, NY. Also published as a supplement to the <i>International Wildlife Encyclopedia</i> .

		card number
name of author		
* title of a part of the book	(or anthologized work)	
title of the book		
* name of the editor or tra	nslator	
* volume number	* series name	

Class

Date

PREWRITING: PLANNING AND RESEARCHING

### Practice Creating Source Cards for Online Sources

**Directions** You may want to use information you find on Web sites in your research paper. The cards below show the correct format of source cards for online sources. Card 4 is for an online encyclopedia, and card 5 is for other Web sites. You can usually find the information you'll need at the top or bottom of the site or in a separate section called "About [the name of the site]."

Online Encyclopedia	
Card 4 "Wildlife Conservation." <u>Britannica.com.</u> 1999–2000. Encyclopædia Britannica. 23 June 2000 <http: <br="" bcom="" eb="" www.britannica.com="">article/printable/9/ 0.5722.79039.00.html&gt;.</http:>	Use this order for an article in an online encyclopedia: name of author (if the article is signed); title of article; name of project; date of electronic publication or last update; name of the organization responsible for the project (if the project is sponsored); date of access; URL address.
Personal Web Site Card 5 Rusli, Elisha. <u>Jungle Juice</u> . 23 June 2000 <http: <br="" rain-forest="" www.geocities.com="">Vines/6535/&gt;.</http:>	Use this order for a personal or professional Web site: name of the person who created it; title of the site (or, if no title is given, a description of the site, such as Home Page); the name of any institution or organization associated with the site; the data of access

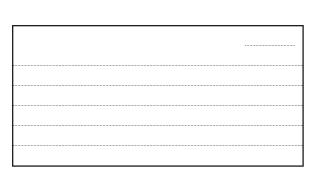
**Directions** Write a correctly formatted source card for each of the works listed below. Remember to number each card. Assume they are the sixth and seventh cards.

### Online Encyclopedia Article

An Internet search done on June 23, 2000 located "Endangered Species," an article in the Encarta Online Encyclopedia 2000 owned by Microsoft Corporation. The URL was http://encarta.msn.com/find/ Concise.asp?z=1&pg=2&ti=761557586.

### **Personal Web Site**

An Internet search done on July 10, 2000 located a home page called Going Green created by Tim Ponce. The address is http://www.geocities.com/RainForest/ Vines/4990/.



associated with the site; the date of access,

the URL address.

Name

Class\_

Date

### PREWRITING: PLANNING AND RESEARCHING Practice Creating Source Cards for Various Sources

**Directions** In addition to looking up information in books and online, you will probably use magazines and encyclopedias frequently in your research. Look at the following source cards. Notice how these cards are different from cards for books and online sources.

Article in a Magazine
Card 8
Carpenter, Betsy. "10,000 Species to
Disappear in 1991." <u>U. S. News and</u>
<u>World Report</u> 7 Jan. 1991: 68-69.

Use this order for an article in a magazine: author, title of article, title of magazine, date of magazine (with date written before month in a weekly or biweekly magazine), and page number. When writing the date, abbreviate the month. Punctuate as shown.

### **Encyclopedia Article**

	Card 9	
Fredrickson, Leigh H. "Wildlife		
Conservation." The World Book		┝
Encyclopedia. 1999 ed.		

Use this order for an article in an encyclopedia: author (if article is signed), title of article, name of encyclopedia, edition (if stated), and edition or copyright year. If the articles are arranged in alphabetical order, there is no need to list the volume and page number.

**Directions** Write a correctly formatted source card for each of the works listed below. Assume they are the tenth and eleventh cards.

### **Encyclopedia Article**

*The New Book of Knowledge*, Grolier Incorporated, Danbury, Connecticut. "Endangered Species" by Richard G. Van Gelder. Copyright 1987. Edition of 1987.


### **Magazine Article**

"The \$25 Million Bird" by J. Madeleine Nash, on pp. 56–57 of *Time*, January 27, 1992.


Name

Class\_\_\_

Date

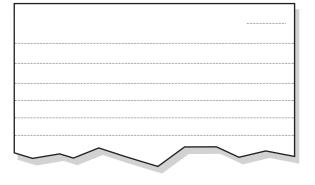
## Correcting Sample Source Cards

**Directions** Use the information below to create properly cited source cards in the spaces provided. Assume that they are the twelfth through fourteenth cards.

#### Book

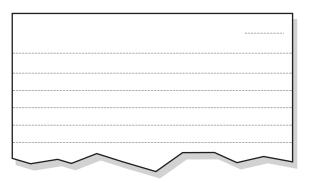
*Endangered Species of the World* Laura O'Biso Socha. Mallard Press, New York. 1991

Copyright 1991 by Michael Friedman Publishing Group, Inc.



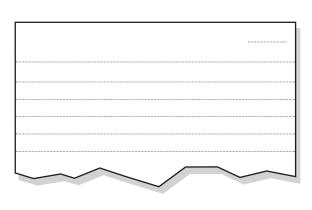
#### **Magazine Article**

National Geographic vol. 174, no. 6, December 1988, "Quietly Conserving Nature" by Noel Grove. Photographs by Stephen J. Krasemann. pp. 818–845



### **Online Encyclopedia Article**

<u>FunkandWagnalls.com.</u> "Endangered Species." 1998. Primedia Reference. <http://www.funkandwagnalls.com/ encyclopedia/getpage.asp?abspage=/ articles/007000b/007000885.asp>. 23 June 2000.



Class\_\_\_

Date \_

### PREWRITING: PLANNING AND RESEARCHING Evaluating Sources

**Directions** Research sources can all be categorized as either primary or secondary sources. Primary sources include firsthand information. Diaries, letters, photographs, and interviews with people are all considered primary sources. Secondary sources contain information that has been gathered and analyzed by an outside authority. Encyclopedias and most magazine articles and books are examples of secondary sources. You should try to use a balance of primary and secondary sources in your research. Answer the questions below to get an overview of the kinds of sources you've identified so far.

- **1.** What primary sources are you planning on using?
- 2. What secondary sources are you planning on using?
- **3.** What other types of primary or secondary sources would help round out your research?

**Directions** Choose one of the sources you've identified so far and answer the questions below to find out whether your source is accurate and reliable. Then refer to the questions as you evaluate the rest of your sources.

- **1.** A good source is written by an author who knows a lot about the subject. Is the author of this source an expert on the subject? What makes you think so?
- **2.** All authors have a primary purpose for writing. They may want to inform, to entertain, to sell a product or service, or to persuade readers to act or think a certain way. What is the author's purpose in writing this source? What makes you think so?
- **3.** Can any facts and figures provided be checked for accuracy?
- **4.** When was this source published? Could the information be out of date? (Remember, new discoveries are always being made, especially in science and technology.)
- 5. Overall, on a scale of one to ten, how accurate would you say your source is? Why?

Name\_

Class\_\_\_\_\_

Date

### PREWRITING: PLANNING AND RESEARCHING Evaluating Online Sources

**Directions** Choose one online source that relates to your research topic and answer the questions below in order to determine the source's usefulness and accuracy. As you continue your research, you can use the same questions to evaluate other online sources as well.

#### 1. How useful is the site?

How much information does the site offer?

How is the site organized? What parts of the site is your eye drawn to first?

Does the site contain functioning links to other sites? If so, to what kinds of sites does it link? Which of these links might help you with your research?

#### 2. How accurate is the site?

Who or what is responsible for this site? Is it a business? An individual? A publication? A university? Or is the source of the site unclear?

All Web sites have a purpose. Some sites want to inform, some to convince people that one point of view is better than another, some to sell a product or service. What, do you think, is the purpose of this site? What makes you think so?

When was the site created or last updated? Is the information up-to-date or out-of-date?

What do you think is the overall accuracy of this site? Would you use this site in your research paper? Why or why not?

Class\_\_\_

Date

### PREWRITING: PLANNING AND RESEARCHING Practice Creating Note Cards

**Directions** Once you have located useful sources, you are ready to take notes on what you learn. Most research paper writers take their notes on index cards. Here are some guidelines to help you as you prepare your note cards.

- **1.** At the top of the card, write the subject of the notes. Later this heading will help you to organize your note cards and to find the information you need.
- **2.** Identify the author and the title of your source. You don't need to write down the publisher or the copyright date; those details are on your source cards. You just need to know where you got the information for each note card.
- **3.** Write down one idea or fact per card. Note the number of the page where you found the information.
- **4.** Make sure that any dates, names, or other facts are correct. If you quote material from your source, make sure you copy it word for word and put quotation marks around it. Anything that is *not* in quotation marks must be in your own words.

Imagine that you are writing a research paper on animals that are in danger of becoming extinct. Your main idea is that many endangered species can be saved. Read the excerpt from page 37 of *Birds in Peril* by John P. S. Mackenzie and create a note card for it.

The original purpose of this book was to write only about the endangered species—species officially listed as endangered by the United States Fish and Wildlife Service and by the International Council for Bird Preservation. On a number of counts, however, we cannot resist including the trumpeter swan. It was listed as endangered for many years but is no longer endangered. Its recovery—from a low of sixty-nine birds in 1932 to a stable level of more than seven hundred in the western United States alone—is due entirely to a dedicated group of government biologists and conservationists. The trumpeter is included here to illustrate how close a species can come to extinction and still recover.

Class

\_\_\_ Date

PREWRITING: PLANNING AND RESEARCHING

### **Cooperative Learning: Evaluating Your Note Cards**

**Directions** After you have taken a number of notes for your report, exchange note cards and source cards with a partner. Tell each other what main idea you have decided on for your report. Then evaluate each other's note cards, using the questions below. After you have both evaluated each other's note cards, discuss how both sets of note cards can be improved.

- **1.** Does each note card have a heading at the top? List any cards that don't have headings and write a heading for each one.
- **2.** Does each note card contain one main idea? List any cards that contain information that should be split across two or more cards.
- **3.** Do any of your partner's note cards seem unrelated to the topic or the main idea? Explain why.
- **4.** Check the information on the note cards against the source cards your partner used. List any cards that have incorrect information—incorrectly spelled names, inaccurate dates, misused quotation marks, and no page numbers next to the information used.
- **5.** Which of your partner's notes are most interesting? Which are least interesting? Why?
- **6.** Reread all the comments you have made about your partner's note cards. How can these observations help you in evaluating your own note cards?

Class\_

Date \_\_\_\_

### OUTLINES AND THESIS STATEMENTS Evaluating Sample Approaches to a Topic

**Directions** In preparing your research paper, you should decide which approach you want to take toward your topic. Your approach will determine what information you want to emphasize in your paper. Here are some common approaches to expository writing.

- Explain how something works, using a step-by-step process
- · Compare and contrast people, places, events, or ideas
- Define something
- Classify by dividing things with common characteristics into groups
- Point out a cause-and-effect relationship

**Directions** Different approaches work with different topics. For example, you may have a topic that can be explained better through the use of comparison and contrast rather than cause and effect. Below are several topics and related research notes. Which approach from the list above seems best suited to each topic? Explain why.

- **1. Topic** Wildlife Refuges of the United States. **Notes:** San Francisco Bay National Wildlife Refuge: Urban refuge. Located around the edges of San Francisco Bay. Wetlands area. Endangered species include the salt marsh harvest mouse and a marsh bird called a rail. Area receives many visitors each year. Wichita Mountains National Wildlife Refuge: Located in Oklahoma. Set aside as a home for buffalo.
- **2. Topic** Komodo Island Dragon. **Notes:** 300-pound lizard. Lives in Indonesia. Dangerous to humans. Believed to live 100 years. Protected from hunters.
- **3. Topic** California Condor. **Notes:** Fewer than 50 condors remain. Females lay only one egg every other year, and nesting adults are easily disturbed, which results in eggs failing to hatch. Condors need large areas of wilderness to live in and wild animals to feed from.

Class\_\_\_\_\_

Date

## Evaluating Sample Thesis Statements

**Directions** Remember that a thesis statement is a sentence that tells briefly and clearly the central idea of a whole report or research paper. Read each of the following thesis statements for a research report about saving endangered species and answer the questions that follow them.

- A. If human beings act now, many species currently listed as endangered can be saved.
- **B.** The big question is whether it is better to help the animals that are in the greatest danger or the creatures that have the best chance of survival.
- **C.** Animals can be endangered because of natural disasters, diseases, pollution, overhunting, or loss of their natural habitats.
- D. An endangered animal is one that will become extinct unless conditions improve.
- E. This report is about endangered animals in the United States.
- **1.** Which thesis statement best fits the purpose of the topic? Why?

- **2.** In which statement did the author forget to state the basic topic? Revise the statement into an appropriate thesis statement.
- **3.** Which statement names the topic of the report but does not tell what the main idea is? Revise the statement into an appropriate thesis statement.
- 4. Which thesis statement would convince you to read the report? Why?

Name			
OUTLINES	AND	THESIS	STATEMENTS

Class\_

Date \_

## Writing Your Thesis Statement

Directions To create a thesis statement for your own research paper, think about your research and your main idea.

1. My paper's main idea is \_\_\_\_\_

2. Some of the most important ideas I learned in my research are \_\_\_\_\_

**Directions** Review the approaches listed below. Which approaches would work best with your topic? Pick two of them. (If you are writing about a current problem, you might want to pick point out a cause-and-effect relationship and define something. If you are writing about famous works of art, you might select compare and contrast and classification.) Then write two thesis statements—one for each selected approach. Read the two thesis statements carefully. Which one expresses what you most want to say about your topic? Circle that statement.

- Explain how something works, using a step-by-step process
- · Compare and contrast people, events, or ideas
- Define something
- · Classify by dividing things into groups with common characteristics
- Point out a cause-and-effect relationship

**3.** Thesis statement one \_\_\_\_\_

4. Thesis statement two

Class\_\_\_\_\_

Date

## Evaluating a Sample Outline for a Research Paper

**Directions** Read the following outline for a research paper about efforts to save endangered species. You will find that in some instances the order of topics in the headings and subheadings is incorrect. Answer the questions below the outline. Then rewrite your new, improved outline on a separate sheet of paper.

Saving Endangered Species	
I. Introduction	
II. Causes of endangerment	
A. Loss of habitat	
B. Overhunting C. Pollution	
D. Introduction of predators or competitors	
E. Establishing refuges	
III. Methods of saving species A. Cleaning up pollution	
B. Help with breeding	
C. Reintroducing to the wild	
D. Controlling hunting	
IV. Definition of endangered species	
V. Success stories	
A. Trumpeter swans B. Alligators	
C. River otters are lovable creatures	
VI. Questions	
A. Question of where to best focus efforts	
<ul><li>B. Wisdom of interfering with nature</li><li>C. What happened to the dinosaurs?</li></ul>	
VII. Conclusion	

- **1.** Which heading is in the wrong place? Where would you put it to improve the order of this outline?
- **2.** The style of one subheading does not fit the style of the rest. Which subheading is it, and how could you improve it?
- **3.** Which subheading seems to be under the wrong heading? Name it and tell where it should go.
- 4. Which subheading does not fit the topic? Why?

Class

Date

### OUTLINES AND THESIS STATEMENTS Creating an Outline for Your Research Paper

**Directions** To create an outline for your own research paper, follow these instructions.

- **1.** Review your note cards and sort them into groups of related ideas. What main idea does each group represent? List those main ideas below.
- **2.** Next, think of the most logical order in which to arrange your main ideas. What approach did you decide to take in your research paper? For example, if you are organizing your research paper in terms of cause and effect, you might want to begin by listing a number of effects and then describe the cause of each one. Now rewrite the main ideas you listed above, this time in the correct order.
- **3.** Think about your audience. Is there anything in the way you have organized your information that might confuse your reader? (For example, it would be confusing to describe the answer to a problem before defining the problem itself.)
- **4.** Next, read every note card in each group. Which ideas support other ideas? Identify the subheadings for each heading and then identify the supporting details for each subheading. On a separate sheet of paper, write the major headings and subheadings of your paper in correct outline form. Use Roman numerals (I, II, III, and so on) for the main headings and capital letters for the subheadings.
- **5.** Study your draft outline. Is every subheading under the correct heading? If not, move it. Does every heading have supporting details? If not, either do more research or delete the heading. Does every detail match your topic and your approach? If not, the detail doesn't belong in your paper. The sample outline on page 16 is an example of an incorrect outline. Laying out your information in correct outline form can help you answer these important questions.
- **6.** Review your completed outline. Make sure that the form is correct and that everything is in the proper order. Make sure that words are spelled correctly and that all facts are accurate. Have you left out any information? Be sure that your outline is as complete as it can be. You should be able to write your paper directly from your outline by expanding on your headings and subheadings.

Class\_

Date

### **Evaluating a Sample Draft for Introduction, Body, and Conclusion**

**Directions** Read this draft of a research paper. Pay special attention to how the writer has organized the information into an introduction, a body, or the main part of the paper, and a conclusion. Then answer the questions on the next page.

In a world increasingly full of people and their creations, is there any room left for wild animals? It's true that many species have adapted to humans by feeding out of our garbage cans, perching on power lines, and nesting on billboards. But what about creatures that are shy and easily disturbed by people? What about species that need large undisturbed forests or plains in which to roam about and feed? One answer to saving these animals is to create wildlife refuges.

Over the past century many such sanctuaries have been created in the United States. In 1903 President Theodore Roosevelt created the first federal wildlife refuge on Pelican Island in Florida. Today there are more than four hundred such refuges across our nation.

Many American refuges have been set aside specifically to help preserve an endangered species. The whooping crane can find a protected home at a Texas refuge called Aransas. The American buffalo can roam safely over the National Bison Range in Montana. In Indonesia rangers at the Ujung Kulon National Park protect the endangered Javan rhino from hunters. Wildlife refuges in the United States seek to promote the survival of wildlife but not necessarily to leave the natural environment completely untouched by humans. In many refuges hikers and other visitors are welcome to enter and observe the animals. In some refuges people are allowed to hunt, fish, and boat. Wildlife managers may dam up ponds, create nesting sites, or plant food crops to help a species survive.

Wildlife refuges are an important part of the solution to how humans and animals can live in harmony. Many species have been helped. Many visitors have been educated.

Name

DRAFTING

<ol> <li>What is the main idea expressed in the introduction?</li> <li>What technique or techniques has the writer used to get the reader's attention in introduction?</li> <li>What are the major supporting details provided in the body of this report?</li> <li>What are the major supporting details provided in the body of this report?</li> <li>Can you find any information in the body of the report that doesn't fit the main focus of the paragraph in which it is located? If so, what is this information, and should it be moved or deleted?</li> </ol>		Class	Date
<ul> <li>introduction?</li> <li>3. What are the major supporting details provided in the body of this report?</li> <li>4. Can you find any information in the body of the report that doesn't fit the main focus of the paragraph in which it is located? If so, what is this information, and</li> </ul>	<b>1.</b> What is the main idea expressed in	the introduction?	
<ul> <li>4. Can you find any information in the body of the report that doesn't fit the main focus of the paragraph in which it is located? If so, what is this information, and</li> </ul>	introduction?		-
focus of the paragraph in which it is located? If so, what is this information, and	<b>3.</b> What are the major supporting det	ails provided in the	e body of this report?
focus of the paragraph in which it is located? If so, what is this information, and			
	focus of the paragraph in which it i	ne body of the repo is located? If so, wh	ort that doesn't fit the main hat is this information, and

Class\_\_\_\_\_

Date

#### DRAFTING

### **Evaluating a Sample Draft for Statistics, Facts, Examples, and Quotations**

**Directions** To make your paper interesting and meaningful, you need to support your ideas with statistics, facts, examples, and quotations gathered during your research. However, you also must give credit to the sources where you found your information. There are many ways to do this. One way is to write the reference to your source at the end of the sentence containing the information. The reference should appear in parentheses. It consists of the last name of the author(s) and the page number where the information was found. In the following example the information in the last sentence comes from page 54 of a book called *Places of Refuge: Our National Wildlife Refuge System* by Dorothy Hinshaw Patent.

Chincoteague National Wildlife Refuge in Virginia is a popular beach spot. It is also home to the piping plover, an endangered bird. Refuge officials realized that human activity was making it difficult for the birds to raise their young, so beginning in 1988 they closed two-and-a-half miles of the beach to humans during the birds' breeding season (Patent 54).

A reference in the paper needs to provide only enough information to identify the source. (The rest of the information from your source card will come later, in the source list at the end of your research paper.) In most cases all you need to provide is the author's name and the page where you found the fact or quotation. If your information comes from an unsigned article in a newspaper, encyclopedia, or other source, just list the name of the source and the page in your reference.

According to the Fish and Wildlife Service of the U.S. Department of the Interior, species considered endangered as of July 30, 1992, included the masked bobwhite, the American peregrine falcon, the red wolf, and the American alligator (The World Almanac and Book of Facts 677).

**Directions** The research paper excerpt on the next page is based on information from the two sources listed below. Read the excerpt and then answer the questions that follow.

Madson, John. "American Waterfowl: Troubles and Triumphs." <u>National</u> <u>Geographic</u> Nov. 1984: 583.

Mackenzie, John P. S. Birds in Peril. Boston: Houghton Mifflin, 1977.

Name

Class\_\_\_\_

Date

Can a species be pulled back from the edge of extinction? If you consider the case of the trumpeter swan, the answer would seem to be yes. The trumpeter swan is native to North America. It is a very large bird. For hundreds of years it was hunted, both for food and for its skin. By 1932 only sixty-nine trumpeter swans were known to exist (Madson 583).

In 1935 the United States government set up the Red Rocks Lakes Migratory Waterfowl Refuge in an attempt to save the trumpeter swan from dying out completely (Mackenzie 42). Today nearly ten thousand of these birds exist in the United States and Canada (<u>National Geographic</u> 583). This "most majestic of American waterfowl" seems to be safe from extinction.

**1.** Look in the excerpt to find an example of a statement that should be supported with precise statistics.

**2.** You only need to write the last name of the author and the page number where the material was found in a reference. Which reference in the excerpt is written incorrectly?

**3.** Most of the time, information that is in quotation marks needs a reference. Find an example of material in the excerpt that needs to have a reference but does not. Copy the text that needs a reference.

Class

Date

## Writing Your Introduction

**Directions** A good introduction does more than just introduce the thesis, or main idea, of a research paper. It grabs the reader's attention. One way to begin is with a question. Another way to open is with a surprising fact or statistic. Some writers interest their readers with a fascinating story related to the topic. Others start with a striking quotation. Think about the topic you have selected and the main idea you want to convey. Now develop one introduction for each approach listed below. Continue your introductions on a separate sheet of paper if necessary.

### 1. Question

Name

### 2. Surprising fact or statistic

#### **3.** Story

### 4. Quotation

**Directions** Now review your four introductions. Which one do you like best? Explain why you prefer it.

5.

Name\_

Class\_

Date \_

## Creating Your Draft

**Directions** Use your outline and note cards to write a draft of your research paper. To begin, arrange your note cards in the same order as the ideas on your outline. Read the main idea of each roman numeral heading on your outline and skim the information for that heading in your notes. Then answer the following questions.

**1.** Reread your thesis statement. Does the information in your note cards and your outline directly support your thesis statement? Do you need to revise your thesis statement? Do you need to eliminate some of your note cards? Why or why not?

- **2.** Now study the headings in your outline. Are they arranged in a logical manner? Will your draft flow smoothly from one topic to the next? Can you identify any ways to improve the organization of your headings?
- **3.** Look at the subheadings for each heading. Which heading seems to have the weakest supporting details? How could you improve the information under this heading?

**4.** Think of your paper from the point of view of your audience. Are there any ideas or terms that will need special explanation? If so, what are they?

continued on page 24

		Class	Da	te
ed	from page 23			
5.	Are there any concepts that your audi What are they, and why do you think	ience will prob they will inter	ably find espe est your reade	cially interestin r?
	Are there any parts of your paper that parts be eliminated? Why or why not? make them more interesting?			
	Are there any gaps in your outline? An or better examples to support your id might you find the information you r	leas? If so, wha		
	Can you think of anything else you w start to write your draft? If so, what?	rant to research	n, check, or rea	arrange before
	Think about your conclusion. Does th lead to a logical conclusion? Does it e			

**Directions** You are now ready to begin writing. Don't get bogged down by worrying about details of punctuation, spelling, or grammar—you can fix those later. The important thing is to focus on your ideas and to express them in a clear, organized way.

#### Name\_

Class

Date \_\_\_

## **Cooperative Learning: Evaluating Your Draft**

**Directions** Work with a partner and discuss each other's drafts. Use the questions below and on the next page to guide your discussion. For each question, write answers about your partner's draft. Then use your partner's comments about your draft as you continue the writing process.

- **1.** Read the introduction and then stop. From the introduction alone, can you determine your partner's topic and thesis statement? Did you identify them correctly? If not, is the introduction unclear, or did you not read it carefully enough?
- **2.** Did the introduction interest you immediately? Why? If it did not, suggest concrete ways for your partner to make the introduction more lively and appealing.

**3.** Read the body of the paper. Make a list of the main ideas. Then write down the supporting details for each main idea. Circle any main ideas that are unclear or poorly supported. Suggest to your partner ideas for improving them.

**4.** Which sections of the draft do you find most interesting? Briefly describe them and tell what you like about them.

continued on page 26

	Class Date
ued 1	from page 25
5.	Which sections of the draft do you find least interesting? Briefly describe them and suggest how they could be improved.
6.	Describe at least one part of the draft where your partner could improve the flow of information. The information might be in the wrong order, or a transition
	between two ideas may need to be smoother. Suggest a way to fix the problem.
7.	Are there any sections where your partner needs to define a confusing term or to supply more background information? Explain.
8.	How well do you think your partner has used research sources? Has he or she used a variety of sources? Is the information from these various sources smoothly com- bined? Would the draft be better if there were either more or fewer direct quota- tions from the sources? Give your partner specific examples from the draft.
0	
9.	Read the conclusion of your partner's draft. Is it logical and well written? Does it sum up the writer's main points or conclude the draft in some other way?
40	Reread all of your comments about your partner's paper. How can these

Class\_

Date \_\_

## Practice Creating Reference Entries

**Directions** When you were doing research for your paper, you learned how to create source cards for books, encyclopedias, magazine articles, and online sources. These cards contain the sources of your documentation. Documentation is something written or printed that supports an idea or fact you present in a research paper. Now it is time to take this documentation and to assemble it into a list of reference works. This is publication information for all your sources, and it appears at the end of your research paper. If your source cards are complete and accurate, you can easily transfer the information onto your list of reference works. Put the entries in alphabetical order according to the author's last name (or the work's title if there is no author indicated).

Look at the information below. Each entry contains one or more errors. Format each item as a reference work entry and write the entries in alphabetical order. Begin each entry at the left-hand margin. Indent by five spaces any text that runs more than one line.

<u>Birds in Peril</u>. 1977. Houghton Mifflin Company. Boston. by John P. S. Mackenzie.

Peter Matthiessen. <u>Wildlife in America</u>. copyright 1987. Viking. New York.

"The Butterfly Problem" by Charles C. Mann and Mark L. Plummer in the January 1992 issue of <u>The Atlantic</u>. page 47.

<u>National Wildlife</u>, April–May 1992. p. 18: "Pulling Turtles out of the Soup" by Watson, Jim

"Panda." http://www/encyclopedia.com/articles/09790.html Encyclopedia.com.1999. Infonautics Corporation. 23 June 2000

23 June 2000 <u>Red Wolf Reintroduction: Alligator River National Wildlife</u> <u>Refuge</u>. Fish and Wildlife Service <http://bluegoose.arw.r9.fws.gov/NWRSFiles/ WildlifeMgmt/SpeciesAccounts/Mammals/RedWolf/ RedWolfSummaryData.html>

#### **Reference Works**

Class

Date

Name

CITING SOURCES

### **Cooperative Learning: Evaluating Documentation**

**Directions** Exchange drafts and source cards with a partner. Be sure to include your lists of reference works. Then use the questions below to evaluate the accuracy of your partner's sources. After completing the evaluation, discuss your findings with your partner. Then use your partner's comments to improve your own documentation.

- **1.** Read your partner's draft. Focus on each piece of documented information. List any examples of documented items that are common knowledge and therefore need no citation.
- **2.** Can you find any facts, statistics, or quotations in your partner's draft that do not have source documentation even though they should? If so, list them.
- **3.** Does your partner follow the correct format when he or she is naming sources? Are there any references that you think are important? If so, list them.
- **4.** Compare the references within your partner's draft with the information on his or her source cards and note cards. Can you find any errors? If so, list them.
- **5.** Compare the entries on your partner's list of reference works with the information on the source cards. Can you find any errors? If so, list them.
- **6.** Pick two of your partner's source cards. Go to the library and find the sources to which the cards refer. Check the title page and the copyright page of each source. Can you find any errors? If so, list them.
- **7.** Reread all the comments you have made about your partner's documentation. How can these observations help you to evaluate your own documentation?

Class\_\_\_

Date

## Revising a Sample Draft

**Directions** Read this excerpt from a research paper on saving endangered species. Make suggestions for revision directly on the paper. Consider the organization, the use of transition words, the style, the references, and the clarity and completeness. All of the information in the paper is correct. The facts come from the book *Last Chance to See* by Douglas Adams and Mark Carwardine (New York: Harmony Books, 1990). After you have made your suggestions, answer the questions following the excerpt.

Imagine a fat, greenish parrot that doesn't know how to fly or defend itself. For thousands of years, it doesn't need to because it lives in an island country where there are no predators. Then human beings from other continents sailed over the seas to this country and settle it. In the holds of the boats that they sailed over the seas in are cats, rats, and other creatures that prey on birds. The chubby little parrot, which is called a kakopo, begins to die out.

All of this really happened. Long ago there was hundreds of thousands of kakopos in New Zealand. There are only forty of the birds (Adams and Carwardine 109). However, the government of New Zealand is making an extraordinary effort to save the kakopo.

Conservation officials realize that the bird could survive only under New Zealand's original conditions. So they found two uninhibited islands, Codfish Island and Little Barrier Island, and got rid of every cat, weasel, or other predator. They trained a few individuals and they trained a few dogs and they tracked and captured the remaining living kakopos in New Zealand. These birds were transported to the refuges where they are carefully guarded by wardens (Last Chance to See 120–122).

Will the effort be successful? Unfortunately they breed very slowly, and most of the survivors are male. The birds have survived the move.

**1.** What did you like most about the excerpt? What didn't you like about the excerpt?

2. Do you think your revision suggestions improved the excerpt? In what ways?

Class\_\_\_\_\_

Date

Name

## Revising Your Research Paper

**Directions** Evaluate your own research paper. Use the following questions to guide your evaluation. Then use your answers to make improvements in your paper.

- **1.** Read the introduction. Put yourself in the place of your audience. Would you want to continue reading? Try to make the introduction more engaging. (Remember, although the style of a research paper is formal, it doesn't have to be dry or boring.)
- **2.** Read the rest of the paper. Try to find any examples of misplaced or unnecessary information. Identify areas in your paper where you would relocate misplaced information.
- **3.** Remember that your reader doesn't have the benefit of all the background research you have done. All he or she knows is what you put into the paper. Identify any unexplained terms or hazy concepts that you need to explain more clearly.
- **4.** Evaluate the style of your paper. Do you need to vary your vocabulary or sentence structure? Did you use too many linking verbs and not enough action verbs? Are your sentences too short and choppy or too long and rambling? Give examples of sentences that can be improved.

**5.** Have you remembered to put in your own words everything except direct quotations from your sources? Have you correctly referenced all information taken from your sources? Reread your paper and list any sections that may need additional source information.

Class\_

Date

### Editing and presenting Editing a Sample Research Paper

**Directions** Proofread the following section of a completed research paper. Read the paper several times, each time looking for different kinds of errors. Use the list of reference works at the end of the paper to check the documentation. Add your corrections directly on the paper. Proofread for these errors:

• omitted words

- punctuation errors
- misspelled words
- capitalization errors
- grammar and usage
- documentation errors

One of the most hopefulest developments in wildlife conservation occurrs when an animal is successfully brought back, or reintroduced, to a region from which it once disappeared. For reintroduction to work, something in the enviroment must of improved. New laws may protect animals that were once overhunted. Polluted waters may have been cleaned up. Humans may have built new nesting sights to take the place of original nests, which were somehow lost. Once an animal has vanish from an area, people usually have to become involved to bring it back.

One animal that has been successfully reintroduced is the wild turkey, a native American bird. Seven to ten million of these birds once ranged across the United States (Smithsonian, 54). These birds was so numerous no one could really imagine what it would be like without them. "They (turkeys) seemed to be everywhere within their Eastern range, from southern Ontaria to Florida and Mississippi, and west from the prairies of Illinois and Missouri to the easternmost parts of Kansas, Oklahoma and Texas, with especially dense populations in the Ohio River valley" (Madson 56). However, by the middle of this century, this distinctive American game bird had became extinct in eighteen states (DiSilvestro 46). Concerned individuals realized that there were only about thirty thousand of the birds left in a few remote regons (Madson 54). In the mid-1950s a new net was invented that could be used to trap these shy, clever birds. Wildlife managers found that they could go to areas where wild turkeys still lived capture some birds and transport them to regions where people were eager to reestablish the wild turkey. The plan worked. Today there are over three million turkeys spread all over the place (Madison 59).

continued on page 32

Class\_\_\_\_

Date

#### continued from page 31

The state of missouri now has too many wild turkeys! Worked out a clever deal. Every year Missouri trades some of it's extra turkeys to Kentucky in exchange for river otters. David Hamilton, a wildlife specialist with the Missouri Department of conservation says, "We want otter and Kentucky wants turkey. We've got plenty of turkey, and since Kentucky doesn't have surplus otter, they have to get them in Louisiana" (Schwartz 138). This type of trading among states to preserve endangered wildlife has become common practice.

Although these playful acrobats are not on the federal list of endangered species, they have have disappeared from many states (DiSilvestro 182). In 1976 residents of Missouri voted yes on a "conservation sales tax" (Schwartz 146), and one of the popularest programs paid for by this tax has been otter reintroduction. Hundreds of people usually show up to watch as the lively little animals are released into a river. Some disappear quickly, but others prance and play for their delighted audience.

Many species, like the wild turkey, has become endangered because they were hunted for food. Others were trapped for their fur, as the otter. Wolfs, however, was drived away from their original homes by settlers who hated and feared them. Is there any hope for their reintroduction?

Recently, the U.S. Fish and Wildlife Service began to reintroduce the red wolf to lands in North Carolina (Grove, 818). The results are very good. For example, at least 22 wolves were born during the five years of the program. And the people who live near the area is enthusiastic about the project.

#### **Reference Works**

DiSilvestro, Roger L. <u>The Endangered Kingdom</u>. New York: Wiley, 1989.

Grove, Noel. "Quietly Conserving Nature." <u>National Geographic</u> Dec. 1988: 818–845.

Madson, John. "A Very Wise Bird Is the Turkey." <u>Smithsonian</u> May 1990: 54–59.

Schwartz, David. "Otters: The Stand-up, Slide-down Comics." <u>Smithsonian</u> June 1989: 138–146.

<u>Red Wolf Reintroduction: Alligator River National Wildlife Refuge</u>. Fish and Wildlife Service. 23 June 2000 <a href="http://bluegoose.arw.r9.fws.gov/NWRSFiles/WildlifeMgmt/SpeciesAccounts/Mammals/RedWolf/RedWolfSummaryData.html">http://bluegoose.arw.r9.fws.gov/ NWRSFiles/WildlifeMgmt/SpeciesAccounts/Mammals/RedWolf/ RedWolfSummaryData.html</a>.

Name

Name\_

Class

Date

#### EDITING AND PRESENTING

### **Cooperative Learning: Evaluating and Editing Your Research Paper**

**Directions** With a partner evaluate each other's completed research papers and reference works pages. To help your partner identify problems in his or her paper, use a pencil to underline any errors. Then identify the exact nature of the problem by writing the correct abbreviation in the margin. See the list of problems and abbreviations below.

- misspelled word (SP)
- grammar or usage error (GU)
- punctuation error (P)

- wrong word (WW)
- omitted word (O)
- capitalization error (CAP)
- documentation format error (DOC)

Directions Further evaluate your partner's paper by answering the following questions:

- **1.** Is the appearance of the paper neat and appropriate? Can you recommend any format changes that would improve the appearance or make the paper easier to read?
- **2.** Is the title appropriate? Why or why not?
- **3.** Did the writer cover the subject in enough detail to give you a thorough understanding of it? Was the approach well-rounded, or did the writer take a one-sided view of the subject? Explain.
- **4.** What did you learn that surprised you?
- **5.** What did you like about the paper? Why?
- 6. If your partner wanted to improve the paper, what suggestions would you make?
- **7.** Reread all the comments you have made about your partner's paper. How can these observations help you evaluate your own paper?

Class\_\_\_\_\_

Date

### Research Paper Analytic Evaluation Rubric

Name

Focus/Organization	Comments
• The paper's topic is neither too broad nor too narrow.	
• The paper includes an introduction, a body, and a conclusion.	
• The introduction includes a thesis state- ment that presents the central idea of the paper.	
• All the information presented in the paper relates to the thesis.	
• The ideas are sequenced effectively and logically.	Score/35
Elaboration/Support/Style	Comments
• General ideas are supported with facts, examples, opinions, and quotations taken from a variety of sources.	
• Sources are cited correctly within the text and in a Works Cited list.	
• Statements that aren't in the writer's own words are set off with quotations, and credit is given to the sources from which ideas are paraphrased.	Score/35
Grammar, Usage, and Mechanics	Comments
• The writing is free of misspellings, and capitalization is used correctly.	
• Sentences are punctuated correctly, and the piece is free of fragments and run-ons.	
• Standard English usage is employed.	
• The paper is neat, legible, and presented in an appropriate MLA format.	<i>Score</i> /30
Engagement in the Writing Process	Comments
The student	
made a prewriting plan	
discussed the draft with a partner or small group	
contributed questions and suggestions to other writers	
$\Box$ revised the draft	
proofread the final draft	
	0

Class\_

Date

### WRITING A REPORT: FICTION Evaluating a Sample Book Report

**Directions** Read the following report on the book *Ash Road* by Ivan Southall, published in 1966. As you read, notice the strong points and weak points of the report. Then answer the questions on the following page.

<u>Ash Road</u> is an award-winning book by the Australian writer Ivan Southall. It is a thrilling tale of how people change and grow when they face danger.

The story is set in a farming community at the edge of the central Australian bush, or outback. The events take place in January, which is the middle of summer in Australia. There had been little rain, and the land has been baked dry and brown by the summer sun. Australia lies between the Indian Ocean and the South Pacific.

The morning of January 13, several of the inhabitants of Ash Road smell smoke, but they all ignore the danger at first. Gradually, they come to learn that a brush fire is raging a few miles away and is spreading toward their small community. Peter's grandparents want to send him away, but he thinks they are babying him. Pippa's sister Julie gets lost, but really she is at Grandpa Tanner's. As the fire gets closer, there is another problem: Lorna's dad becomes very ill, but there is nobody to take him to the hospital, since everyone is fighting the fire.

The children of Ash Road get separated from their parents and each other. Many of them behave heroically. Lorna struggles to save her father, Pippa helps her little brother Stevie escape to safety, and Peter rescues his grandmother. The ending is so awesome! It's like some really amazing disaster movie only more like real. It looks as if the fire is just about to destroy Ash Road when a cloudburst puts out the flames!

This is an excellent book for many reasons. The characters are interesting and believable. The events are complicated, and the author describes them in a clear and understandable way. This is an adventure story that you will not be able to put down. It is also a tale that will teach you a lot about human nature.

	Class Date
<b>1</b> . י	What information in this report is incomplete or confusing?
<b>2.</b> <sup>1</sup>	Where has the writer added information that doesn't fit?
3. \	Which information in the report should be left out so as not to spoil the suspense?
<b>4.</b> Y	What is the author's thesis statement?
<b>5.</b> ]	List a detail that the author uses to support the thesis statement.
	Where does the author use language that is too informal for a book report? Copy the example.
<b>7.</b> (	Can you think of anything else you would change about the report?
	Did the writer of the book report succeed in making you want to read this book? Why or why not?

Class\_

Date

#### WRITING A REPORT: FICTION

### Writing a Report That Compares Two Works of Fiction

**Directions** Select two works of fiction to compare. They should have a key feature in common, such as the same author or the same basic subject. You might pick two examples of the same type of fiction, such as science fiction or fantasy. As you read, take notes on the ways the books are alike and how they are different. You may want to copy the following chart onto another sheet of paper so you have more space to fill in the boxes.

Feature	Book 1	Book 2
Title		
Author		
Number of pages		
Date of publication		
Type of fiction		
Subject		
Main characters		
Setting (time and place)		

**Directions** Answer the following questions. Continue your answers on another sheet of paper if you have to. Make sure you use specific examples from the books to support your conclusions. Use the chart above to help organize your ideas, but don't limit your answers to the features listed on the chart. You might also want to compare the books' styles (formal? informal?) or structures (Who tells the story? Do the events jump backward or forward in time?).

- **1.** What are the main similarities between the two books?
- **2.** What are the main differences?
- **3.** Compare your personal responses to the two books. Which did you like better and why?

**Class** 

\_\_\_\_\_

Date

WRITING A REPORT: FICTION

Name\_\_\_

### Writing a Report That Compares Two Characters

**Directions** Choose two fictional characters that share some important feature. They might be two very different individuals that share adventures in the same novel, or they might be similar types of people from different books. Use the questions below to compare and contrast them.

- **1.** How are the circumstances of the two characters alike or different? (Consider their homes, families, friends, occupations.)
- **2.** Compare and contrast the characters' appearances.
- **3.** What are the characters' greatest strengths?
- 4. What are the characters' greatest faults or weaknesses?
- **5.** In the course of the story, what challenges do the two characters face?

Copyright © by The McGraw-Hill Companies, Inc.

- **6.** What happens to change these characters in some way?
- 7. Which character do you like better, and why?

Name\_

Class\_

Date \_\_

### WRITING OTHER REPORTS Writing a Report on a Movie

**Directions** Writing a report on a movie is similar in many ways to writing a book report. Watch the movie carefully; you may want to take notes as you watch. The credits at the beginning and end of the movie will tell you important information, such as who directed and who acted in the movie. After watching the movie, answer the questions below.

- **1.** What is the title of the movie?
- **2.** Who is the director?
- **3.** Where is the movie supposed to be taking place? (If the credits tell where the movie was actually filmed, give this information, too.)
- **4.** At what point in time does the movie take place?
- **5.** Name the actors and actresses who play the main characters in the movie.
- **6.** Give the name and a brief description of each main character.
- **7.** Summarize the main events of the plot.
- 8. What is the most striking image, or picture, that you can remember from the movie?
- **9.** Is there anything else you especially want your readers to know about this movie? (You might describe the music, the costumes, the special effects, some clever dialogue, or the movie's theme.)
- **10.** What did you especially like or dislike about the plot, characters, or dialogue? How could the movie have been improved?