Congratulations on your purchase of this Really Good Stuff® Reading Comprehension Flip Chart, a versatile and complete set of graphic organizers that develop reading comprehension skills.

#### This Really Good Stuff® product includes:

- Reading Comprehension Flip Chart
- Dry Erase Pen
- This Really Good Activity Guide, including a full set of reproducible *Graphic Organizers*

While focusing on sounding out words, early readers and English Language Learners (ELL) often struggle to remember what they've read and to understand the big picture. They might miss the message of a story or the significance of a scene or character. Reading comprehension is a skill that challenges many students throughout their education. The Reading Comprehension Flip Chart is designed to help these students —and visual learners in general—get the big picture.

## Importance of Reading Comprehension:

#### The Home Connection

Studies show that children who read more and at a younger age excel throughout their education and have much larger vocabularies that grow year by year. Children who read with understanding benefit in many skill areas from books they read for pleasure as well as from their assigned reading. Encourage students to seek out reading materials that appeal to them, and encourage their parents/guardians to take an interest in their children's reading by accompanying them to the library, discussing their reading with them, and reading along with them.

By organizing what they've read in various formats, students learn to glean meaning and enjoyment from the events in a story, poem, or nonfiction piece. They begin to recognize the parts of a story and acquire some important terminology for discussing literary elements. They also increase their vocabularies and oral and written language skills.

#### Instructional Goals

The **Reading Comprehension Flip Chart** helps meet state language arts standards, including:

- Gathering and synthesizing information
- Applying comprehension strategies
- Acquiring the vocabulary to discuss their reading
- · Questioning and critiquing what they've read
- Making inferences and predictions based on their reading
- Making up their own stories

## **Building Context**

In addition to helping students internalize and organize information, *Graphic Organizers* pinpoint aspects of reading material that excite students or inspire them to write. For example, a character in a story might have a similar home life to that of another character or of the reader. Sometimes students won't notice these similarities until they see them organized on paper.

Help relate the stories and characters to the student's own experiences. Allow students to "feel" story settings through tangible examples, such as period attire or weather, and document these examples on the pages of the *Flip Chart*.

## Introducing the Reading Comprehension Flip Chart

Always begin using a new *Organizer* with an interactive demonstration on the *Flip Chart*. After reading a book, story, song, or other piece of literature, ask for the group's input as you fill in *Graphic Organizers* to highlight story elements you want them to explore.

After your students have had plenty of practice with the *Organizers* in the supportive setting of a small-group demonstration, provide student copies of the *Organizers* (pages 8 to 23) and allow the students opportunities to respond to their reading using organizers in their homework or in a small-group or center activity.

Students can describe characters, settings, and stories in their own words. They can discuss their feelings about a story. Ask them to be specific about their feelings and explain how the writing evoked these feelings. Encourage readers to make comparisons: "First describe a family in the story and then think about your own family. How are they alike and how are they different?" (See page 7 for more on comparing/contrasting.)

Use the *Organizers* as springboards for writing. Following your demonstration and independent center time, have students compile lists and other descriptions from their *Organizers* into paragraphs, book reports, personal essays, critiques, or original stories.

#### Managing the Reading Comprehension Flip Chart

- In advance of your demonstration, photocopy the included reproducible Organizers for distribution as class work or homework. Laminate copies of the Organizers and provide them, along with reading materials and dry erase pens, as a simple reading comprehension center activity.
- If you decide to fill in headings before photocopying the Graphic Organizer Reproducibles for the students, remember to first set aside a clean copy of all reproducibles.
- When using the game at a literacy center, demonstrate how to store the game parts and tidy the center when the activity is complete.

All activity guides can be found online:

## **Small-Group Demonstration**

In this sample demonstration, the *Weave a Web Graphic Organizer* provides a helpful setting for recording information that can be sorted into categories. It also includes sample dialog that could accompany filling out any of the *Graphic Organizers* with small group.

Materials: Flip Chart open to Weave a Web, Dry Erase Pen

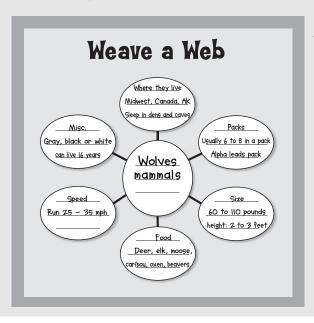
- 1. Talk about what you plan to record on the *Graphic Organizer*, such as "What we learned about wolves," from a book read in class. Tell the group you will be brainstorming together.
- 2. As students observe, write the word "wolves" in the middle circle of the *Graphic Organizer*.
- 3. Say, "Let's think of facts that we learned about wolves. What do we know about where wolves live?" As students respond with, for example, facts about the wolf's habitat, fill in a bubble with the information, using the students' words.
- 4. When a student brings up another type of fact, such as "Wolves live in packs," point out that this belongs to a new category, so you will start filling in a new bubble.
- 5. Ask students for other facts about the new category. Have them help you name the bubble, for example, "Packs," and complete the new bubble with additional facts the students provide about wolf packs.
- 6. Continue by filling in the remaining bubbles with fact categories that students offer.
- 7. When the web is complete, review the information.
  Discuss and make a list of any vocabulary that was
  challenging for students. Review these words later in the
  week.
- 8. Optional: Transfer the information from the web into an organized one-page essay. Have students help you title the essay, for example, "The Lives of Wolves."

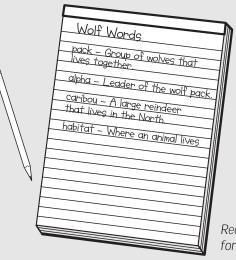
## Independent/Center Work:

Extend your small-group work into centers, using the same *Organizers* in reproducible form.

Materials: Student copies of the Graphic Organizer Reproducible, pencils, crayons (optional)

- 1. After you have demonstrated how to use the Weave a Web Graphic Organizer on the overhead, distribute student copies of the Weave a Web Graphic Organizer Reproducible.
- 2. Allow students to fill in the webs independently as a follow-up to any nonfiction book or video presentation. They can use text, pictures, or a combination of both, depending on the level of challenge you deem appropriate. This will help them retain what they learned and better understand how most factual information fits into categories.
- 3. Have students record new words they encountered in their reading and look up their definitions.
- 4. Adapt the now-familiar format of the *Weave a Web Graphic Organizer* to any type of brainstorming or organized recording activity.





Record new vocabulary for later review.

Understand and remember information by organizing the text.

## Story Mapping and Summarizing

Making story maps and summarizing what we've read can be fun and interactive. These two skills help the reader get a bird's-eye view of a story and its events.

For visual learners who may benefit from writing the three main story elements – plot, characters, and setting – in different areas of the page, use the visual *Story Map*.

The list *Story Map* is a more detailed guide for story description. Students *Organize* story elements in categories laid out in a list format. This *Organizer* asks students for specific details about a story they've read; therefore, it also makes a wonderful brainstorming tool when students plan stories they're writing.

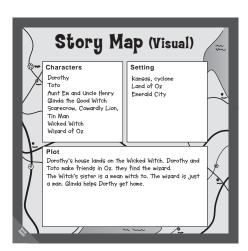
Students can use the list *Story Map* to get clarity on the setting(s) of a story; the main character(s); the primary conflict, problem, or situation and how it is resolved; and details relevant to the main idea of the story. (For more on main idea and details, see page 4.)

Alternatively, the student can design an original story map that includes whatever literary elements seem important for the reading material. Other categories might include theme(s), character details, sequence of events, etc.

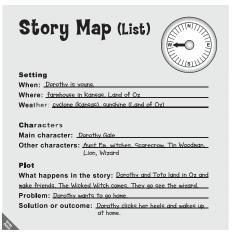
Summarization is part of the standards and is a useful communication skill. Though summarizing may seem simple, it takes practice to be both general and accurate in describing events.

Younger students can use pictures combined with words to synopsize a story's plot on the *Storyboard Graphic Organizer*. With equal emphasis on graphic and written summarization, the *Storyboard* includes a place to draw four important scenes from the story and write descriptive text beneath. Each can be a short sentence.

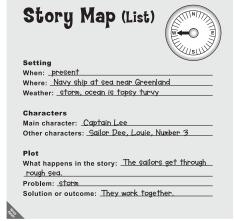
This *Organizer* can also be a timeline that describes the highlights of someone's life, a *biography*, or one's own life events, an *autobiography*. (For more on biography and autobiography, see Character Analysis, page 5).



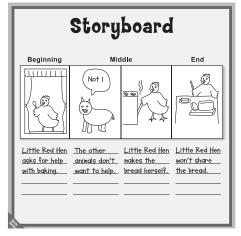
A story map benefits visual learners at almost any reading level.



Describe elements of a story in detail.



Plan a story. Even brainstorm a rhyming poem.



Draw and describe the parts of a story.



Draw/describe highlights of your character's life or your own.

The *Snapshot* also provides a place for readers to describe a story through words and drawings. Students can show one scene or event from the story, a chapter, or a full plot summary. There is room for them to write a phrase, a sentence, or a short paragraph and, optionally, a list of describing words from the reading that go with the scene.

Often, story-mapping activities provide the makings of a rough draft for a book report. By describing the parts of a story or each of its chapters on a *Graphic Organizer*, students have increased clarity about the meaning of the story and a better focus on its most important aspects.

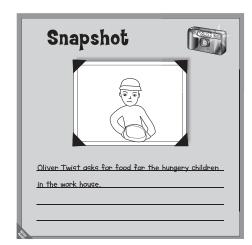
#### Main Idea & Details

The most important aspect of a story for a student to understand is its main idea. This can be the story's most important message or a very general description of the plot. Using *Main Idea & Details*, show students how the main idea of a story grows out of the details sprinkled throughout its scenes. Discuss the story as a group and decide on its main idea.

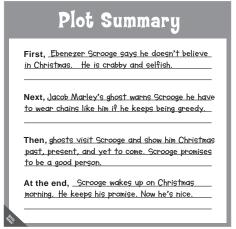
Have students help identify at least two details from the story that contribute to this main idea. For students who are able, have them independently fill in additional details on their reproducibles. The main idea and each detail is a short sentence. Afterward, come together and share the details. Discuss how the details fit in with the main idea of the story.

Use this *Organizer* to explore how any theme or statement can be supported by details. As a follow-up activity, each student brainstorms a statement of fact or opinion and lists details that back it up. This exercise helps with the reading comprehension, critical thinking, and expository writing skills that they'll need in the intermediate grades.

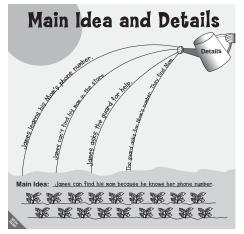
In addition to a main idea or a message in a story, through discussion students can discover many themes. Most often a story has more than one theme, and brainstorming is a great way to discover more themes. Record the themes on Weave a Web. Using Story Summary, practice writing paragraphs and recording information in chronological order.



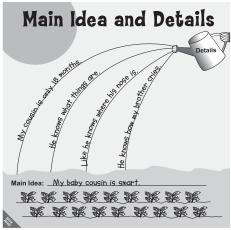
Illustrate a scene, and describe it in words.



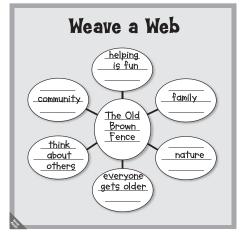
Summarize the parts of a story in your own words.



Describe the details that feed the main idea of a story.



Make a statement and provide details that back it up.



Brainstorm and record a story's ideas and themes.

## Character Analysis

Characters drive a story, especially in children's literature. Details about each character, and especially the main character, often hold great relevance to the plot. For readers to understand a story and its meaning(s), they need to understand the characters and what motivates them. Character development serves the dual purpose of helping to tell the story and making the characters interesting, believable, and relatable.

Students can make a word portrait of a character that includes his or her interests, strengths and weaknesses, family, friends, etc. Then, students can make their own character self-portraits.

Another aspect of character development that can be explored on a *Graphic Organizer* includes the characters' family tree. Follow up by having students fill out their own family trees. Creating family trees can bring up sensitive feelings for children or privacy issues for families, so make this an optional activity.

Comparing and contrasting characters is also a helpful comprehension exercise.

For example, the fact that one character, Violet, enjoys swimming in the ocean might seem minor, but a comparison of details provided early in the story shows that this hobby might prove useful, because James, the other main character, is not so comfortable swimming in the ocean.

After looking at the two characters side by side, what prediction can we make?

Perhaps Violet will help James in the ocean.

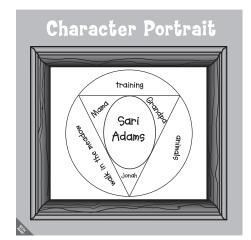
#### Plot Analysis

Explore how story events progress and how they're resolved. Students build interest in reading as they begin to notice signs of what's to come, or *foreshadowing*.

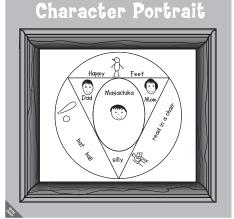
Make predictions based on clues or foreshadowing and write

them on a *Prediction Chart*. Record the page number(s) along with the clue(s) that led to the prediction. Later, record what actually happened. Discuss whether the prediction was correct. If not, talk about the missed clues.

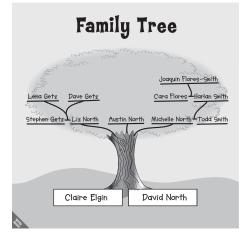
This is a good format for a lesson on the reading comprehension strategy of inference: having informed guesses or conclusions based on one's reading. Predictions are based on inferences readers make from clues found in the text, not on what the author directly states



Describe a character from a story, putting the information in different sections.



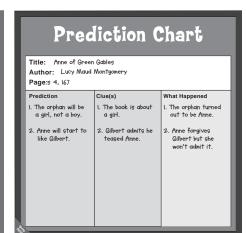
Make a character self-portrait with words and drawings.



Understand a character's family or your own family.

Alike/Different					
Let's compare and contrast					
Jamie a	nd <u>Viole†</u>				
Alike	Different				
go to Jackson Elementary	Jamie loves science. Violet likes history better.				
like video games	Violet loves the beach.				
take the bus to school	Jamie is scared of the ocean.				
like to swim	Jamie gets to school on time. Violet misses the bus a lot.				

Describe how two characters or families are alike and how they're different.



Make predictions based on clues or foreshadowing.

As homework, students can use the *Prediction Chart* in their reading and for other story formats, such as plays, movies, and television shows. They'll start to notice patterns in the way stories often provide clues. They may grow to appreciate less predictable stories—after all, who doesn't love to be surprised?

Recognizing a chain of events is an important critical thinking skill that can help students learn from their mistakes and resolve conflicts. Fill in the links of the first chain describing a series of events in a story that lead to a negative end result. Discuss what the character(s) could have done differently to achieve a better result.

Students use the second chain to explore a sequence of personal events that took place at home, at school, or in their community.

Put a positive flip on this activity. Fill in a chain of events that has a positive end result. For example, talk about doing good deeds, and how this has a domino effect in society.

K-W-L stands for Know-Want to Know-Learn. Before reading a book or beginning a new chapter, discuss content comprehension goals. In reading nonfiction, what factual information does the reader want to obtain?

For use with comprehending fiction, the *K-W-L Chart* provides a pause in which students can express what intrigues them about the story, or perhaps a plot point that is confusing. The *Prediction Chart* can provide validation for a student's questions. It's also a reminder of what was learned and a record of information that students can compile in a follow-up writing activity.

A story's plot often turns on a problem, conflict, limitation, or misunderstanding, as discussed earlier. (See Story Mapping and Summarizing, page 3.) The *Roadblock* helps students look

at how one or more solutions (detours) helps characters bypass a roadblock and reach their destination. This *Graphic Organizer* makes a great story-analysis tool as well as a conflict-resolution skill builder for interpersonal communication.

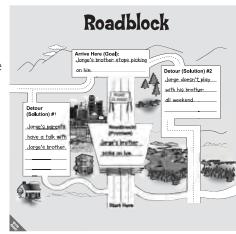
Students who are reading independently can keep track of books they've read using the *Book Log*. This *Organizer* appears as a series of library reference cards to remind students of its use. It's a good way to get a bird's-eye view of students' reading choices and to make sure they are pursuing a variety of books at an appropriate level of challenge.

Students can use this recording tool for their language arts notebooks. For students who read many books, copy the *Book Log* front-and-back to minimize paper use. Make additional copies for students as they fill them up.

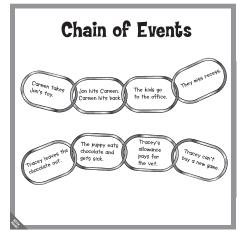
During a demonstration, provide instructions on how to use the four blank lines on each card. Ensure students understand the terms *title*, *author*, *illustrator*, and *type of book*. They should know that many books don't have an illustrator, and

sometimes the author is also the illustrator.

If your students are studying genre, have them use genre terms for the last entry on each card. Early readers might list the type of book as scary, funny, science, or whatever descriptions they produce.



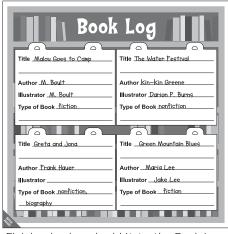
Map out how characters get around a problem.



Analyze the domino effect of a decision or action.

Title: Sea Turtles Author: Grady Lope	z	
What I Know	What I Want to Know	What I Learned
Turtles live in water and on land.	Are they always swimming?	Sea turtles walk, float or swim.
Sea turtles can live long.	Where do sea turtles live?	They live in warm water
The female lays eggs in the sand.	How long can they live?  Do people eat turtles?	They can live up to 80 years. No one knows for sure.
People hurt turtles sometimes.	Do people edi Turriese	Some people eat turtle meat and eggs.

Write questions and goals in reading and understanding the content.



Finish a book and add it to the Book Log.

## Compare and Contrast

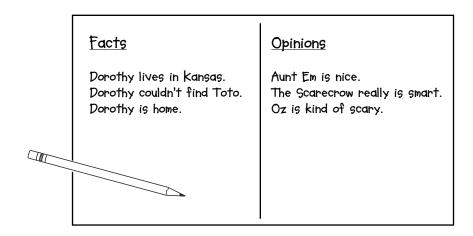
Some details simply add color to a story and its characters. However, details often reveal important points in the story, or aspects that a student can relate to their own lives. Readers can practice comparing and contrasting stories, characters, and settings as early as kindergarten.

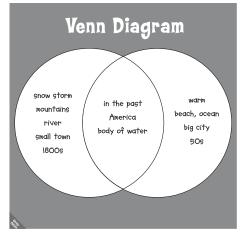
Graphic Organizers offer a perfect format for compare/contrast exercises. By simply drawing a straight line down a page, students have two sides for comparing any aspect of their reading, for example: Character A/character B, book A/book B, fact/opinion, pro/con, intentions/outcome, etc.

Using the *Venn Diagram*, make a comparison that shows overlapping qualities. For example, the outer part of two circles could represent different qualities about two sisters, while the "meet in the middle," overlapping area lists qualities the sisters have in common.

In this example below, students look back at two stories they've read that appear to have completely different settings. They discover that the settings actually have some similarities. Meanwhile, students have the opportunity to ask questions and be reminded about the time period or geographical location of each story.

Another way to compare and contrast on the same page is using *Alike/Different*. Have students suggest two things to compare and contrast; fill these in at the top. As students contribute a pair of details to record in each column, have them tell whether the points demonstrate how the two things are *alike* or *different*.

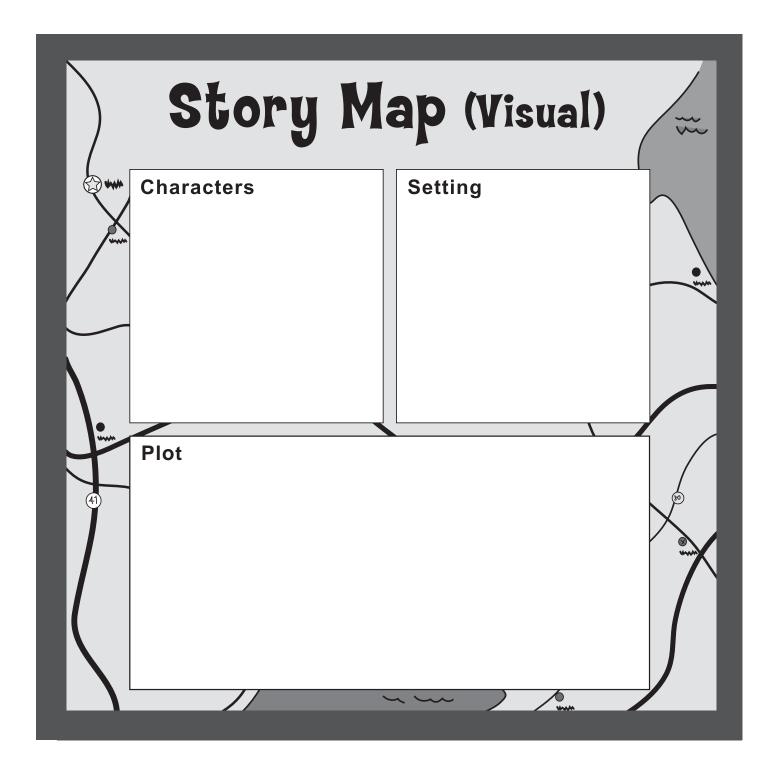




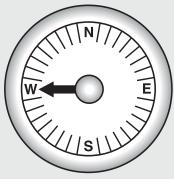
Explore how two characters, stories, settings, etc. differ and how they are alike.



Describe how your family, story, or setting is different from a character's.

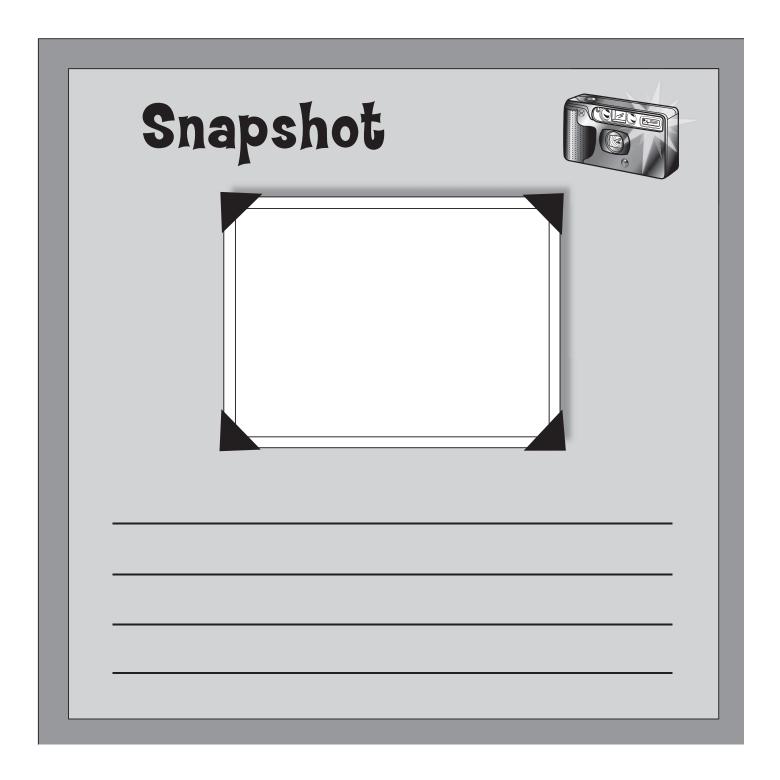


# Story Map (List)



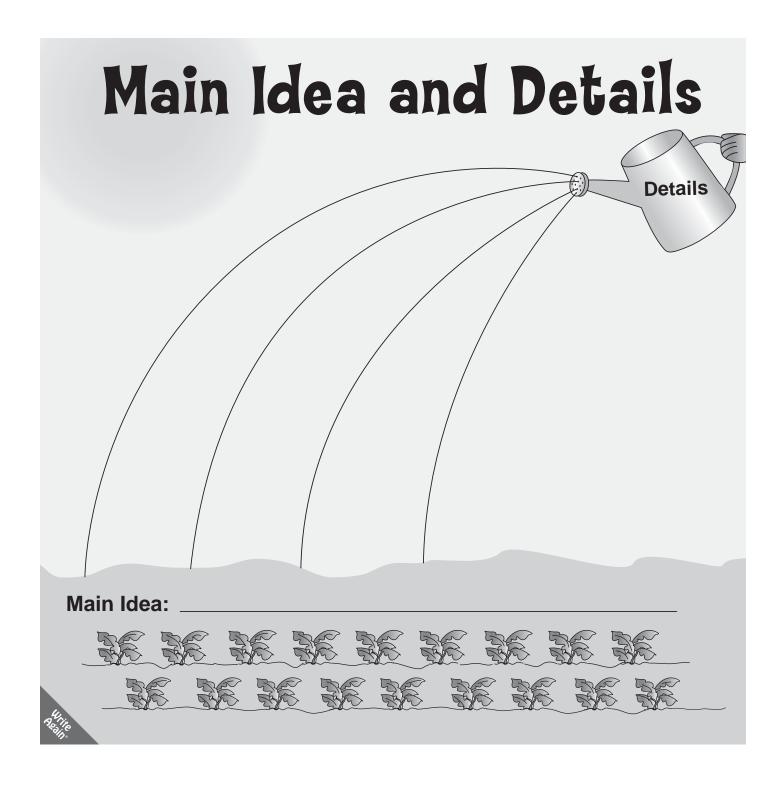
setting				
When:				
Where:				
Weather:				
Characters				
Main character: Other characters:				
What happens in the story:				
Problem:				
Solution or outcome:				

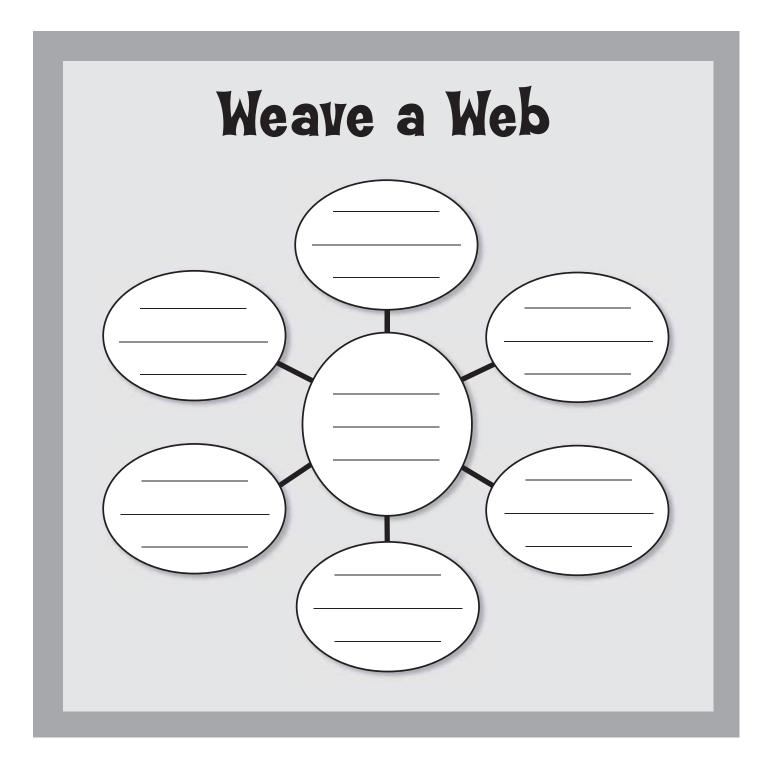
# Storyboard **Beginning** Middle **End**

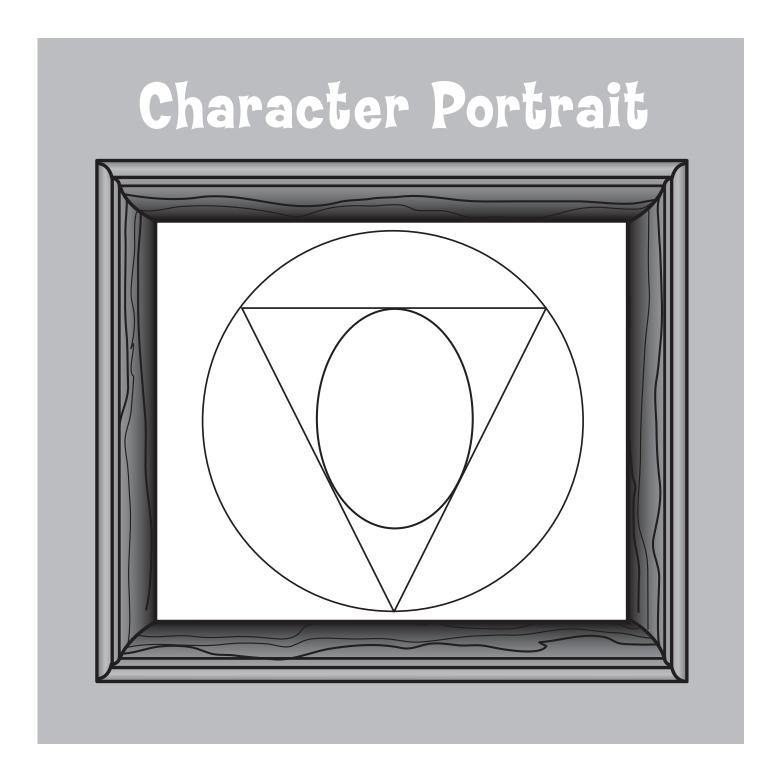


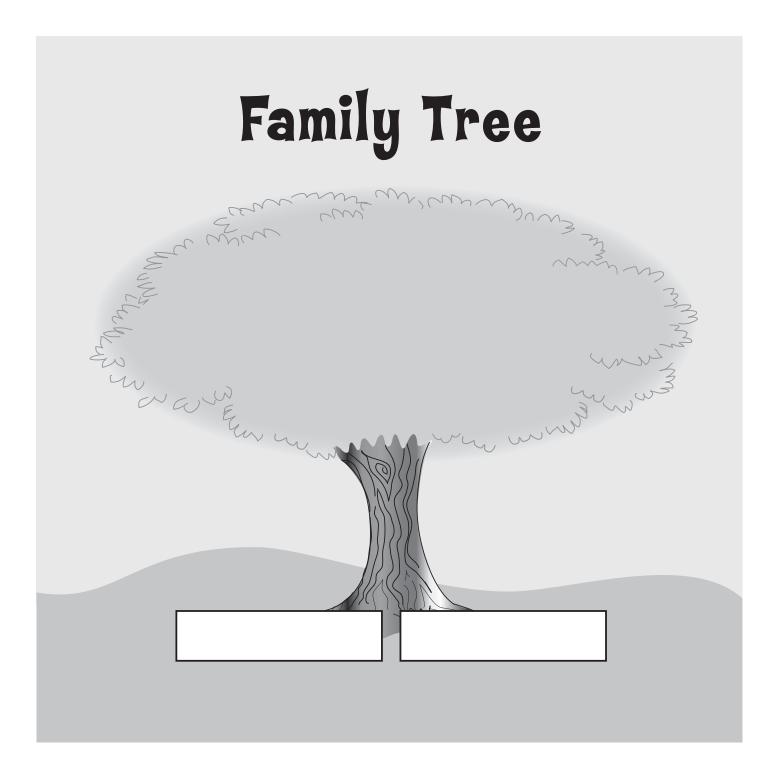
# Plot Summary

First,			
Next,			
Then,			
At the end,			









## Alike/Different

Let's compare and contrast

and \_\_\_\_\_

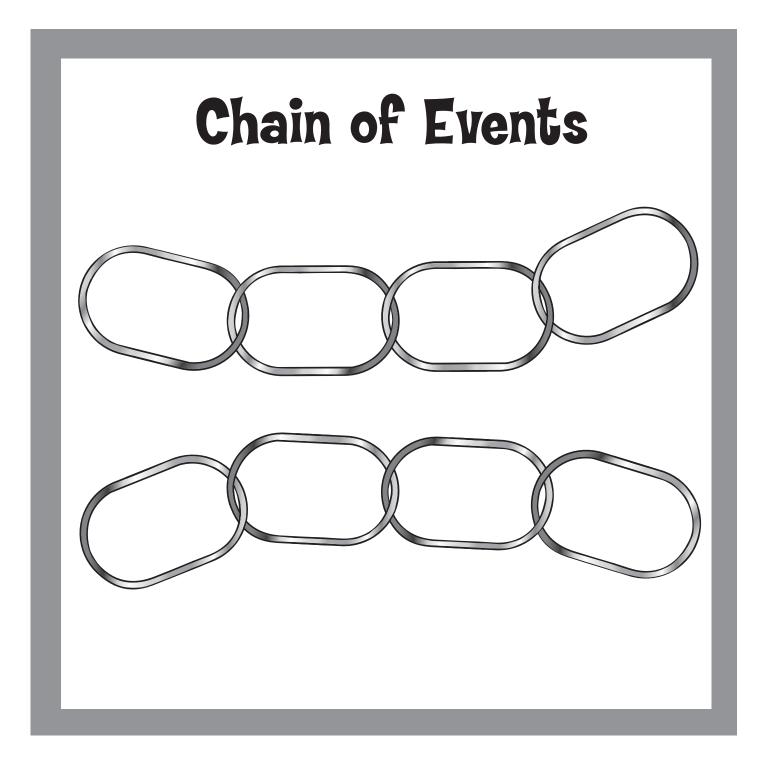
**Alike** 

**Different** 

Title:

Page:

# Prediction Chart **Author: Prediction** Clue(s) What Really Happened



## K-W-L Chart

Title: Author:		
What I Know	What I <b>W</b> ant to Know	What I Learned

