

C.014

Comprehension

Expository Text Structure

Text Feature Find

Objective

The student will identify text features.

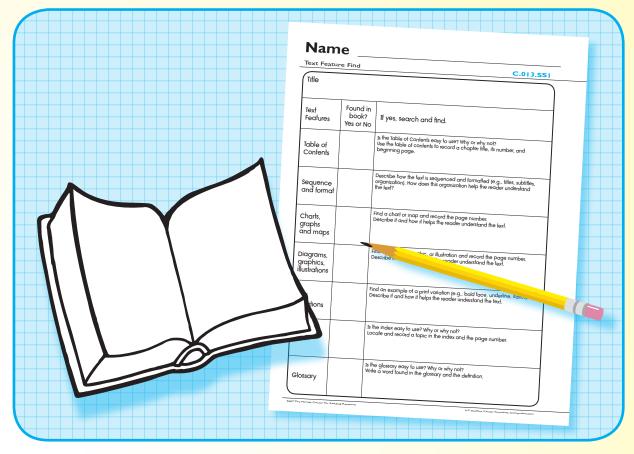
Materials

- Expository text
 - Choose content area text used in the curriculum or other informational text that contains a variety of text features (e.g., glossary, print variations, diagrams).
- Student sheet (Activity Master C.014.SS1)
- Pencil

Activity

Students locate text features and answer related questions.

- 1. Provide the student with a copy of the book and a student sheet.
- 2. The student reads the questions on the student sheet.
- 3. Locates information in book and records on student sheet.
- 4. Teacher evaluation



Extensions and Adaptations

- Write other text feature questions to exchange with partner (Activity Master C.014.SS2).
- Identify parts of the book using sticky notes or bookmarks. Write text features at the top of the bookmarks and place in text (Activity Master C.014.AM1).
- Use text features (e.g., headings and subheadings) to summarize or outline text.

Text Feature Find

C.014.SSI

Title		
Text Features	Found in book? Yes or No	If yes, search and find.
Table of Contents		Is the Table of Contents easy to use? Why or why not? Use the table of contents to record a chapter title, its number, and beginning page.
Sequence and format		Describe how the text is sequenced and formatted (e.g., titles, subtitles, organization). How does this organization help the reader understand the text?
Charts, graphs and maps		Find a chart or map and record the page number. Describe it and how it helps the reader understand the text.
Diagrams, graphics, illustrations		Find a diagram, graphic, or illustration and record the page number. Describe it and how it helps the reader understand the text.
Print variations		Find an example of a print variation (e.g., bold face, underline, italics). Describe it and how it helps the reader understand the text.
Index		Is the index easy to use? Why or why not? Locate and record a topic in the index and the page number.
Glossary		Is the glossary easy to use? Why or why not? Write a word found in the glossary and the definition.

C.014.SS2

Text Feature Find

Title		
Text Features	Found in book? Yes or No	If yes, search and find.

t Feature Find	1			C.014.AMI
text	text	text	text	text
feature	feature	feature	feature	feature

0



Expository Text Structure

Detail Delight

Objective

The student will identify details in text.

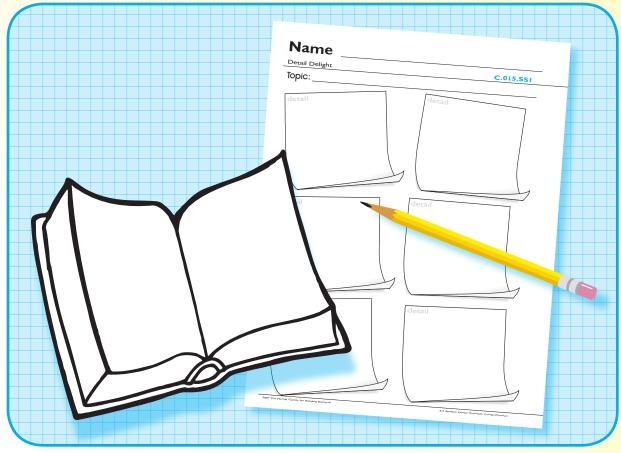
Materials

- Expository text
 Chaose text within a
 - Choose text within students' instructional-independent reading level range.
- Student sheet (Activity Master C.015.SS1)
- Pencil

Activity

Students locate and record details in expository text by completing a graphic organizer.

- 1. Provide the student with a copy of the text and a student sheet.
- 2. The student reads or reviews the text.
- 3. Writes the topic on the student sheet.
- 4. Writes details from the text in the designated areas.
- 5. Teacher evaluation



Extensions and Adaptations

- Discuss details with a partner.
- Use other graphic organizers to record details (Activity Masters C.015.SS2 and C.015.SS3).
- Compare similar and different details between two different topics by using a graphic organizer (e.g., Civil War and World War II) (Activity Master C.015.SS4).

Detail Delight

C.015.SSI

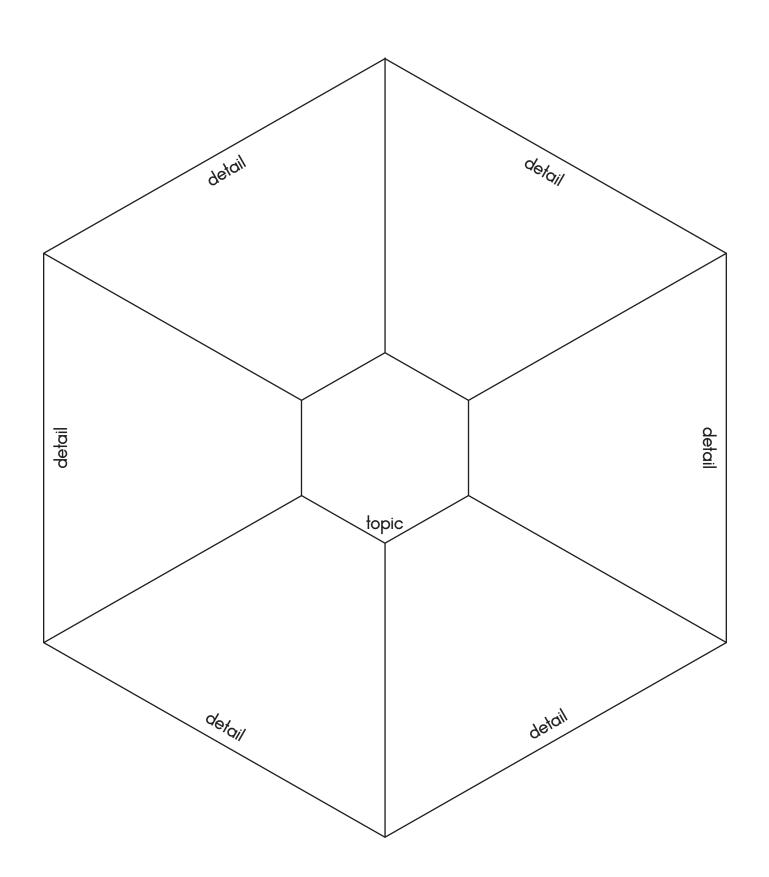
Торіс:_____





C.015.SS2

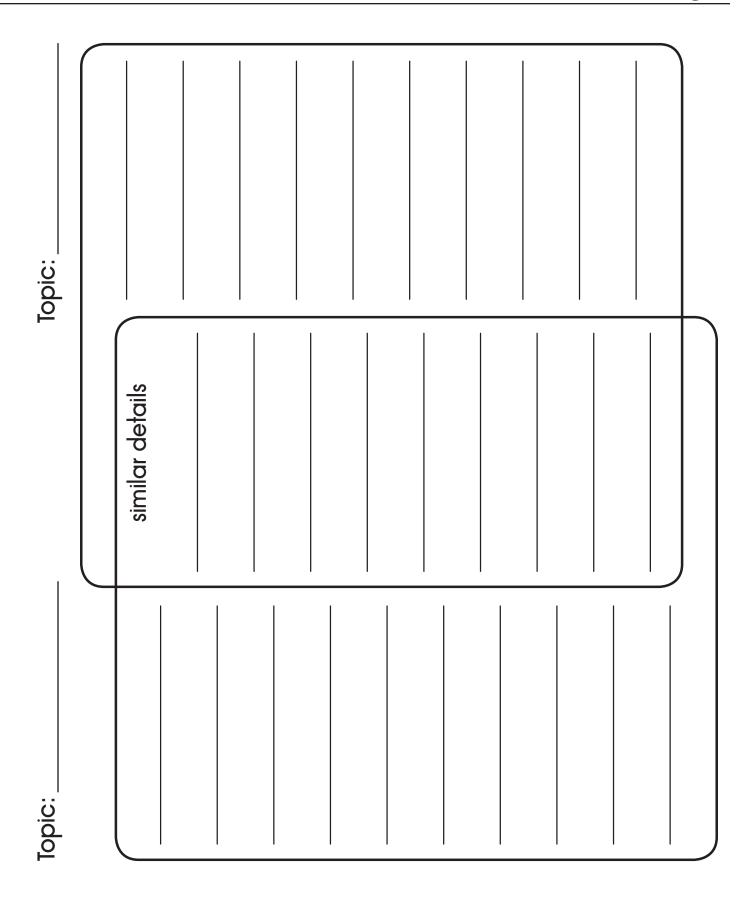
Detail Delight



Detail Delight C.015.SS3 Detail Detail Detail Detail Topic

C.015.SS4

Detail Delight



Expository Text Structure

Distinguishing Details

Objective

The student will identify significant and minor details in text.



Expository text

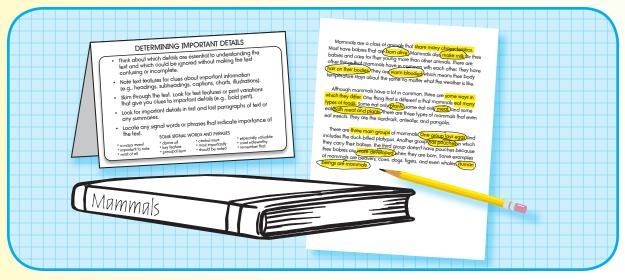
Choose a one-page passage within students' instructional-independent reading level range.

- Highlighter
- Determining Important Details tent card (Activity Master C.016.AM1) Copy on card stock, cut out, and fold in half.
- Pencils

Activity

Students determine important details in text.

- 1. Provide each student with a copy of the text and a highlighter. Place tent card so that each student can read one side. Provide a third copy of the text for students to complete together.
- 2. Students read or review the entire text independently.
- 3. Use the highlighter to mark all details (e.g., keywords, phrases, sentences) without marking the entire text.
- 4. Determine which of those are essential to understanding the text and which details could be ignored without making the text confusing or incomplete. Refer to the Determining Important Details tent card, if necessary.
- 5. Use a pencil to circle those details that are considered essential or important.
- 6. Discuss what was circled. Decide together which of these details are essential or important.
- 7. Use third copy of text to mark agreed-upon details with the highlighter and pencil.
- 8. Teacher evaluation



Extensions and Adaptations

- Rank order details with the most important listed as number one (Activity Master C.016.SS1).
- Attach blank transparency to text page and use Vis-à-Vis® marker to note important details.
- Use graphic organizer to indicate significant and minor details (Activity Master C.016.SS2).

C.016

* a major event * important to note

* most of all

* especially valuable

* most noteworthy

* remember that

SOME SIGNAL WORDS AND PHRASES

* central issue

* most importantly

* should be noted

* above all

* key feature

* principal item

- Locate any signal words or phrases that indicate importance of the text.
- Look for important details in first and last paragraphs of text or any summaries.
- Skim through the text. Look for text features or print variations that give you clues to important details (e.g., bold print).
- Note text features for clues about important information (e.g., headings, subheadings, captions, charts, illustrations).
- Think about which details are essential to understanding the text and which could be ignored without making the text confusing or incomplete.

DETERMINING IMPORTANT DETAILS

DETERMINING IMPORTANT DETAILS

- contusing or incomplete. text and which could be ignored without making the text Think about which details are essential to understanding the
- (e.g., headings, subheadings, captions, charts, illustrations). Note text teatures for clues about important intormation
- that give you clues to important details (e.g., bold print). Skim through the text. Look for text teatures or print variations
- any summaries. Look tor important details in tirst and last paragraphs of text or
- .txət ədt Locate any signal words or phrases that indicate importance of

SOME SIGNAL WORDS AND PHRASES

* principal item

* key teature

* above all

- * should be noted * most importantly * central issue
- * remember that * most noteworthy * especially valuable

C.016.AMI

Distinguishing Details

* most of all

* important to note

* a major event

Comprehension

Distinguishing Details C.016.SSI							
What helped you to determine that it was important?							
Why is this detail important?							
Important Detail	_ _	5	ю.	4.	ъ.	6.	

4-5 Student Center Activities: Comprehension



C.016.SS2

Topic

Significant Details	Minor Details

Expository Text Structure

Main Idea Mania

Objective

The student will identify supporting details and main ideas in text.

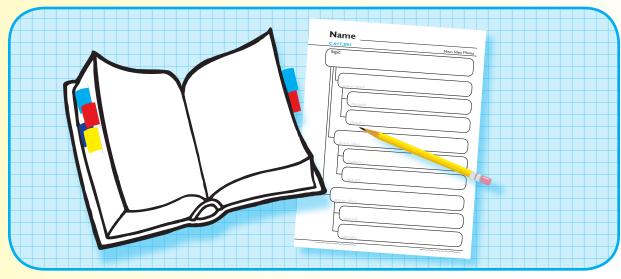
Materials

- Expository text
 - Choose text within students' instructional-independent reading level range.
- Sticky notes
 Place sticky notes strate
 - Place sticky notes strategically throughout the text in places where it is appropriate to stop and identify supporting details and main ideas.
- Student sheet (Activity Master C.017.SS1) Provide enough copies to record main ideas in text. Can be copied double-sided and stapled.
- Pencils

Activity

Students determine main ideas and supporting details by discussing text.

- 1. Provide each student with a copy of the text. Provide multiple student sheets (depending on the number of main ideas). Students will share these sheets.
- 2. Taking turns, student one writes and reads the topic and the text aloud until designated stopping point.
- 3. Brainstorms and discusses the main idea and its supporting details with student two.
- 4. Writes the main idea statement and the supporting details on the student sheet in designated areas.
- 5. Hands student sheet to student two and reverse roles.
- 6. Continue until the text is read and all main ideas and supporting details are recorded.
- 7. Teacher evaluation



Extensions and Adaptations

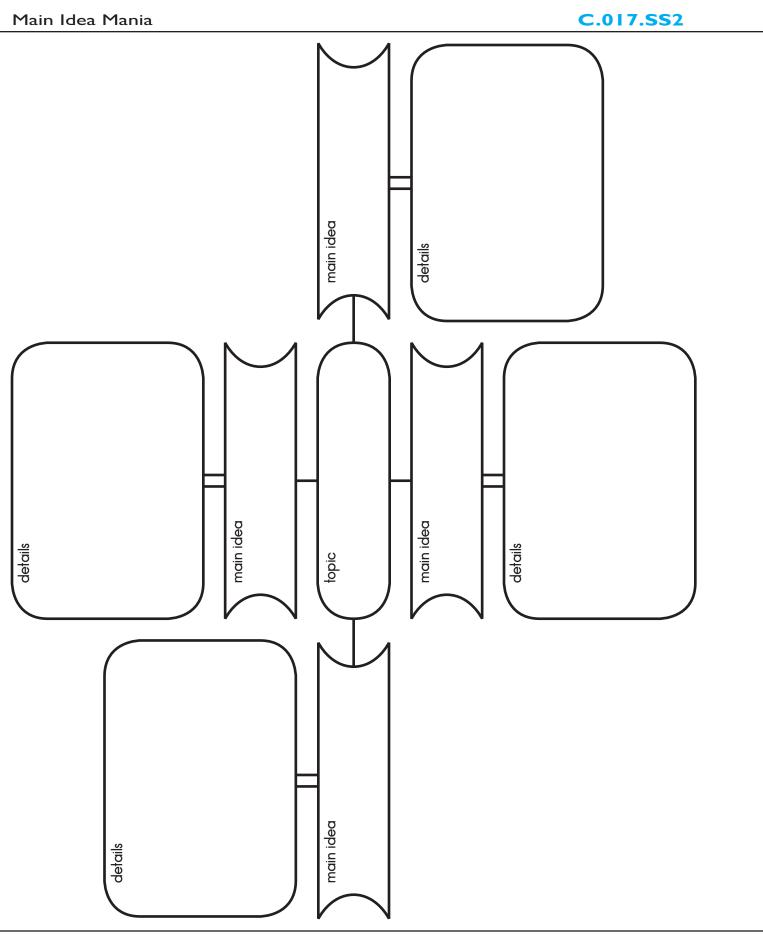
- Use other graphic organizers (Activity Masters C.017.SS2, C.017.SS3, and C.017.SS4).
- Write main ideas and supporting details on separate index cards to play a memory game or exchange with a partner to match together.

C.017

C.017.SSI

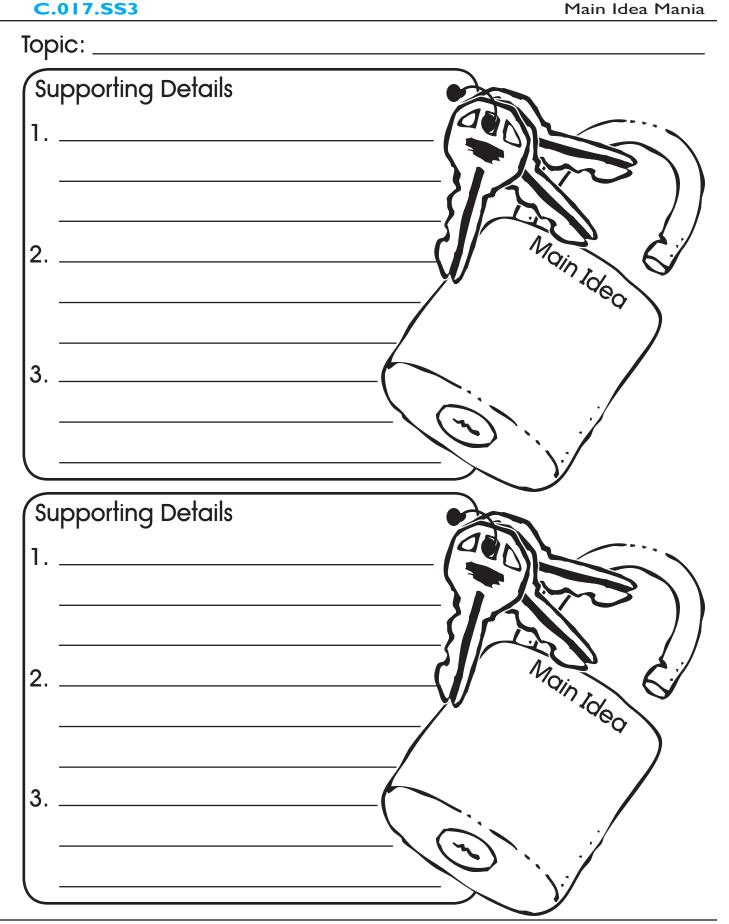
Main Idea Mania

Торіс	
main idea	
detail	
detail	
main idea	
detail	
detail	
main idea	
detail	
detail	



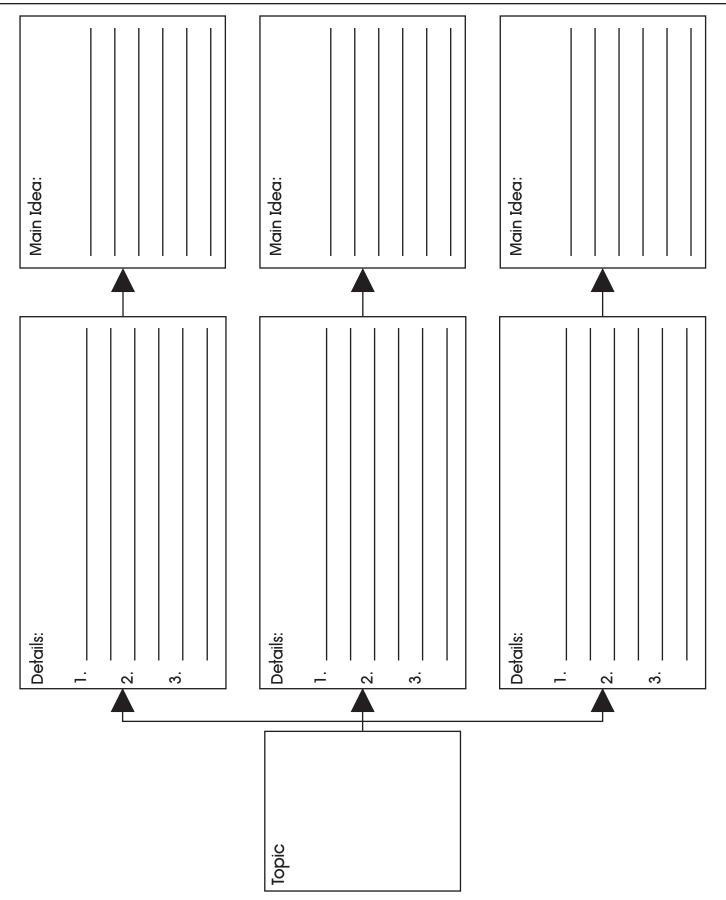
C.017.SS3

Main Idea Mania



Main Idea Mania

C.017.SS4





C.018

Comprehension

Expository Text Structure

What's the Big Idea?

Objective

The student will identify supporting details and main ideas in text.

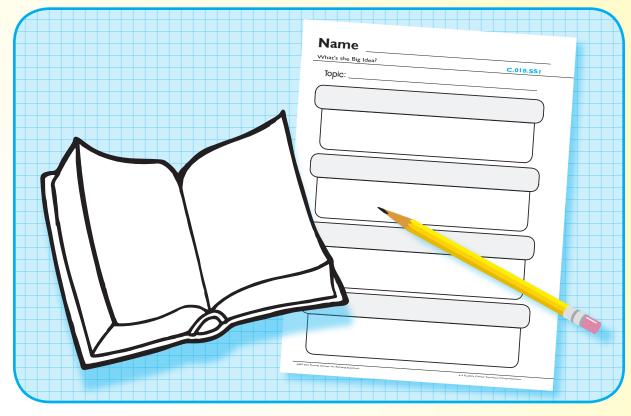
Materials

- Expository text
 - Choose text within students' instructional-independent reading level range.
 - Student sheet (Activity Master C.018.SS1)
- Pencil

Activity

Students use text features, main ideas, and details to organize information about a topic.

- 1. Provide the student with a copy of the text and multiple student sheets (depending on the length of the text).
- 2. The student reads or reviews the text.
- 3. Writes headings, subheadings, main ideas, or major concepts in the shaded box.
- 4. Writes details in the adjoining box (e.g., words, phrases, or sentences) that relate to the information written in the shaded box. Uses multiple student sheets, if necessary.
- 5. Teacher evaluation



Extensions and Adaptations

- Discuss text with a partner and complete a student sheet together.
- Use other graphic organizers to record information from the text (Activity Masters C.018.SS2 and C.018.SS3).
- Use student sheet to organize information in narrative text.

What's the Big Idea?

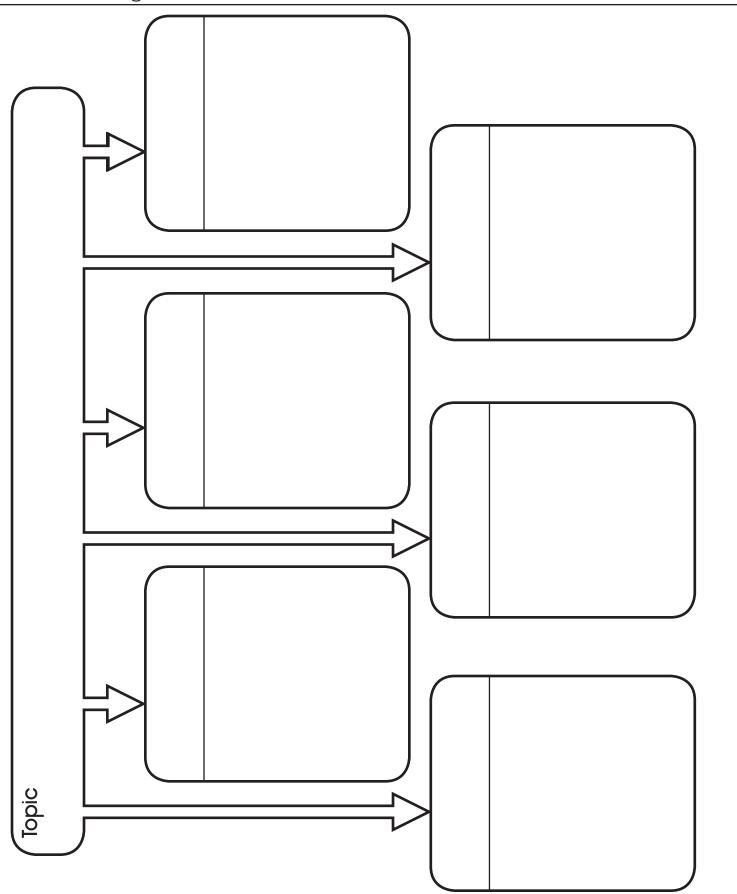
C.018.SSI

Торіс: _____

C.018.SS2		What's the Big Idea
Тор	DiC:	
I		
	A	
	В	
	C	
Π		
	A	
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	A	
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	В	
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V		
	A	
	B	
	C	
VI.		
	A	
	B	
	\mathbf{C}	

What's the Big Idea?

C.018.SS3





Expository Text Structure

In My Own Words

Objective

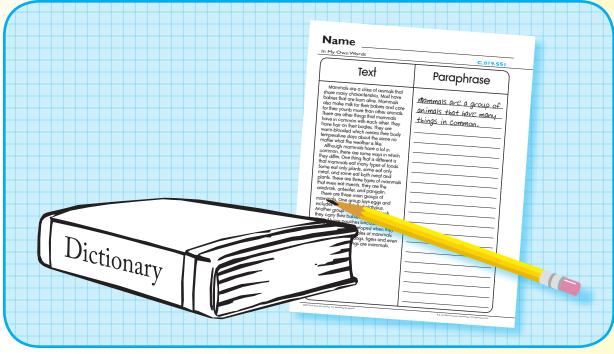
The student will paraphrase text.

Materials

- Expository text Choose text within students' instructional-independent reading level range. Format text to fit on left side of student sheet, attach, and copy.
- Student sheet (Activity Master C.019.SS)
- Dictionary
- Pencil

Students rewrite text in own words.

- 1. Provide the student with a student sheet.
- 2. Student reads or reviews the text. Looks up any unfamiliar words in the dictionary, if necessary.
- 3. Underlines any important words, phrases, or sentences.
- 4. Rewrites each sentence in own words.
- 5. Rereads what is written and confirms that the meaning is comparable to the original text.
- 6. Teacher evaluation



Extensions and Adaptations

- Discuss text with a partner and paraphrase text together.
- Write a summary statement based on the text on the back of the student sheet.

In My Own Words

C.019.SS

Text	Paraphrase



Expository Text Structure

Super Summary

Objective

The student will summarize expository text.

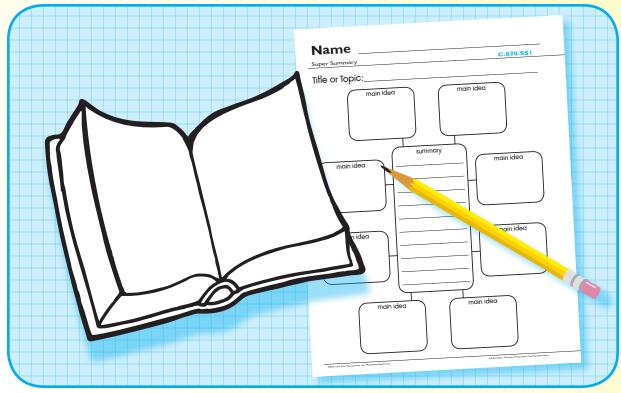


- Expository text
 - Choose text within students' instructional-independent reading level range.
- Student sheet (Activity Master C.020.SS1)
- Pencil

Activity

Students write a summary of expository text by using the main ideas.

- 1. Provide the student with a copy of the text and a student sheet.
- 2. The student reads or reviews the entire text.
- 3. Goes back to the beginning of the text and rereads one or two paragraphs (depending on the size and amount of information) and records the main idea(s).
- 4. Continues to reread the text and record main ideas. Note: May or may not use all the main idea boxes or may add another student sheet.
- 5. Reviews recorded information and writes a summary of the entire text.
- 6. Teacher evaluation



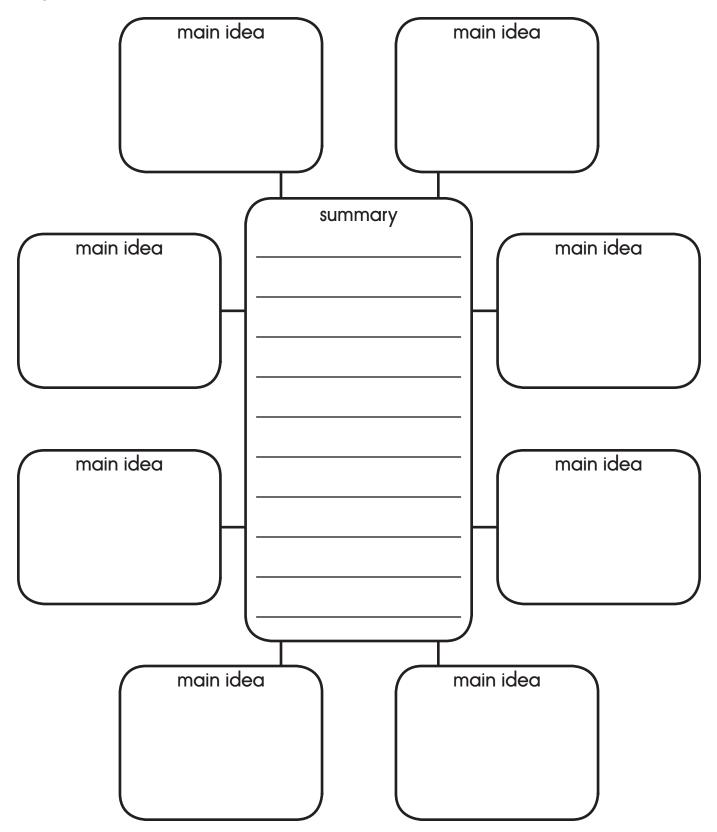
Extensions and Adaptations

- Discuss text with a partner and write a summary together.
- Use other graphic organizers to record main ideas and summary (Activity Masters C.020.SS2 and C.020.SS3).

Super Summary

C.020.SSI

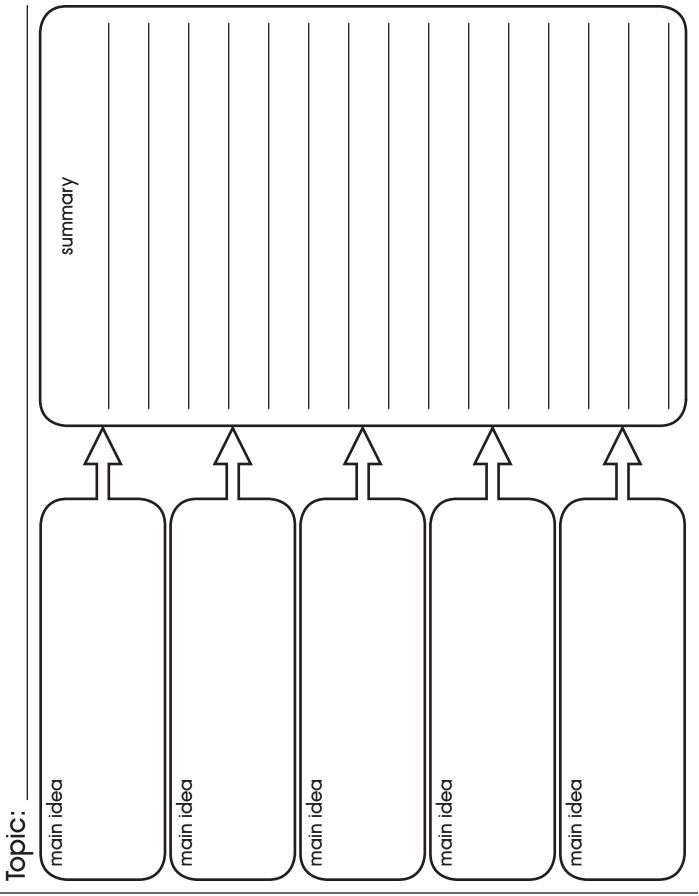
Торіс: _____





C.020.SS2

Super Summary



Super Summary

C.020.SS3

Topic:
_
Main Idea:
Summary:



Expository Text Structure

Write Cause or Effect

Objective

The student will identify the relationship between cause and effect.

Materials

- Cause and effect cards (Activity Master C.021.AM1a C.021.AM1c) Laminate.
- Vis-à-Vis[®] markers

Activity

Students write causes and effects by playing a completion game.

- 1. Place cause and effect cards face down in a stack. Provide students with Vis-à-Vis® markers.
- 2. Taking turns, students select top card from stack, read the cause or effect on the card to partner.
- 3. Think about the possible causes or effects and discuss with partner.
- 4. Write a corresponding cause or effect on card. Place card face up on a flat surface.
- 5. Reverse roles and continue until all cards are completed.
- 6. Peer evaluation

CAUSE: He completed all his homework.	
EFFECT: <u>He was allowed to</u> play with his friends.	
	3

Extensions and Adaptations

- Record six of the causes and effects on student sheet (Activity Master C.021.SS1).
- Write cause or effect on cards and play game (Activity Master C.021.AM2).
- Make cause and effect cards to play memory game (Activity Master C.021.AM3).
- Record multiple effects for one cause or multiple causes for one effect (C.021.SS2).

Comprehension				
Write Cause or Effect	C.021.AMIa			
CAUSE: She fell asleep for two hours in the sun.	CAUSE: He completed all his homework.			
EFFECT:	EFFECT:			
CAUSE: He climbed the tree.	CAUSE: He was careless and didn't pay attention while riding his bicycle.			
EFFECT:	EFFECT:			
CAUSE: Sunlight shone through the rain.	CAUSE: The car drove over nails and glass.			
EFFECT:	EFFECT:			
aguse and effect eards	~			

cause and effect cards

С.021.АМІЬ	Write Cause or Effect
CAUSE: She helped carry in the groceries.	CAUSE: He was walking without any shoes.
EFFECT:	EFFECT:
CAUSE: He raised his hand.	CAUSE:
EFFECT:	EFFECT: The water turned to ice.
CAUSE:	CAUSE:
EFFECT: The warning alarm rang.	EFFECT: He spent two hours cleaning his room.
cause and effect cards	ð

Comprehension Write Cause or Effect C.021.AMIc CAUSE: CAUSE: **EFFECT: EFFECT:** She had a cast He was late for school. on her foot. CAUSE: CAUSE: **EFFECT**: **EFFECT:** The food spoiled and The mouse got loose. got thrown away. CAUSE: CAUSE: **EFFECT**: **EFFECT:** They hid behind The power went out. , the tree. 0 cause and effect cards

\mathbf{n}	I.SSI
UZ	

Write Cause or Effect

CAUSE: He climbed the tree.		
EFFECT:		
CAUSE: Sunlight shone through the rain.		
EFFECT:		
CAUSE: He was walking without any shoes.		
EFFECT:		
CAUSE:		
EFFECT: They hid behind the tree.		
CAUSE:		
EFFECT: The power went out.		
CAUSE:		
EFFECT: He spent two hours cleaning his room.		

Write Cause or Effect	C.021.AM2
CAUSE:	CAUSE:
EFFECT:	EFFECT:
CAUSE:	CAUSE:
EFFECT:	EFFECT:
CAUSE:	CAUSE:
EFFECT:	EFFECT:
blank cause and effect cards	~

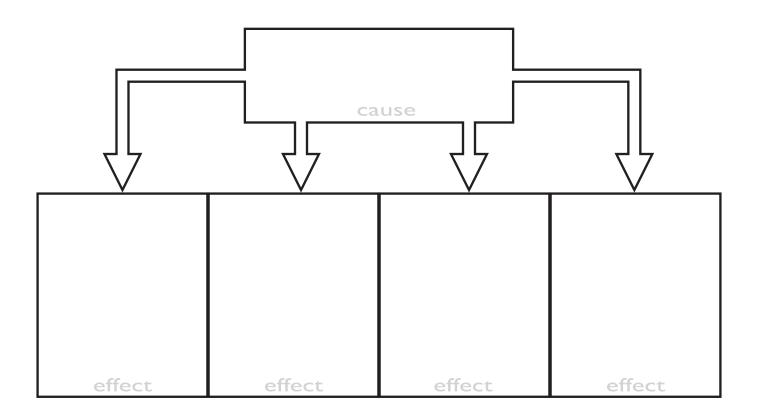
blank cause and effect cards

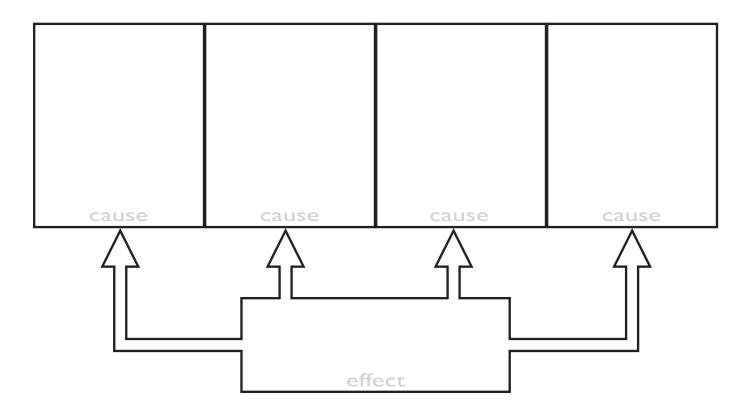
C.021.AM3		Write Cause or Effect
	cause	effect
	cause	effect
	cause	effect
	cause	effect
blank cause and effect card		~

blank cause and effect cards

Write Cause or Effect

C.021.SS2







Expository Text Structure

Text Structure Sort

Objective

The student will identify text structures.

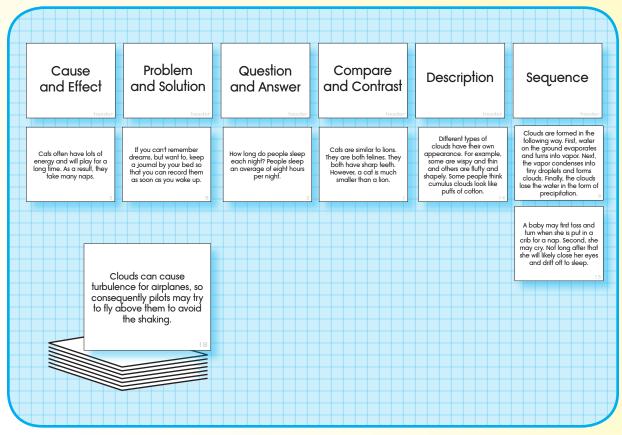
Materials

- Text structure header cards (Activity Master C.022.AM1)
- Text structure cards (Activity Master C.022.AM2a C.022.AM2c) Note: the numbers of the cards correspond to headers in the following manner: Cause and Effect – 3, 5, 12; Problem and Solution – 8, 17, 18; Question and Answer – 2, 7, 13; Compare and Contrast – 1, 6, 11; Description – 4, 14, 16; Sequence – 9, 10, 15.

Activity

Students sort sentences based on the most common text structures using header cards.

- 1. Place text structure headers face up in a row. Place text structure cards face down in a stack.
- 2. Taking turns, students select top card from stack and read it to partner.
- 3. Identify the type of text structure used and place under the corresponding header.
- 4. Reverse roles and continue until all cards are sorted.
- 5. Peer evaluation

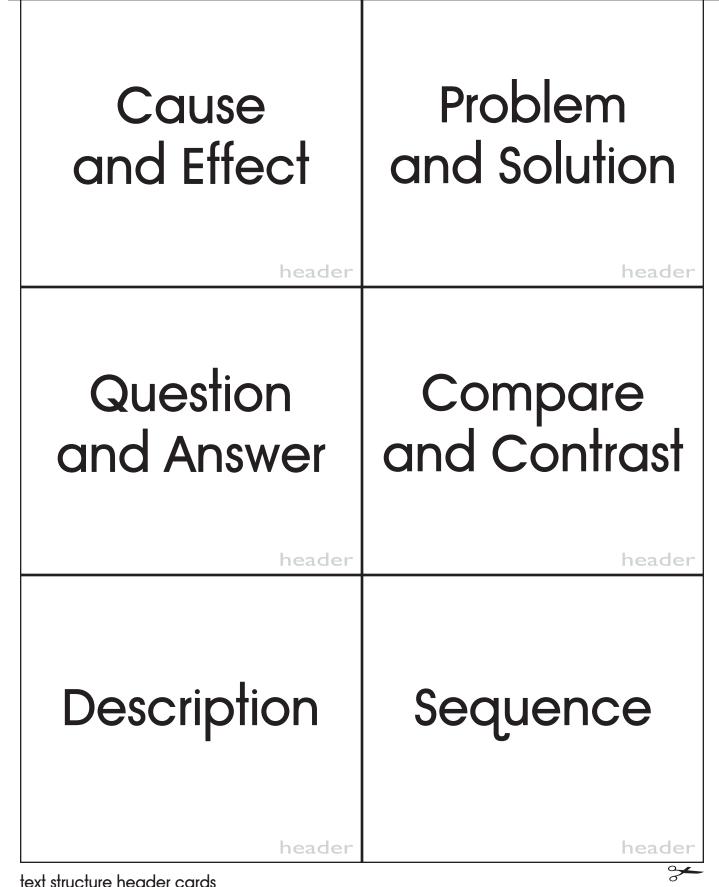


Extensions and Adaptations

- Sort text structure cards by topic.
- Write about a topic using each text structure (Activity Master C.022.SS).
- Make more text structure cards (Activity Master C.008.AM3) to sort using header cards.

Text Structure Sort

C.022.AMI



C.022.AM2a

Text Structure Sort

Cats often have lots of energy and will play for a long time. As a result, they take many naps. Cats sometimes scratch the furniture. One solution is to cover the furniture. 5 17 Why do cats purr? They purr when they are happy, but they may also purr when they are distressed or as a way to communicate. Cats are similar to lions. They both have sharp teeth. However, a cat is much smaller than a lion. 13 13 You can tell when a cat is angry. Its ears are laid back and it may hiss. When a cat is hungry, first he will look for his master. Then he will sit next to his dish until he gets fed.		
when they are happy, but they may also purr when they are distressed or as a way to communicate.They are both felines. They both have sharp teeth. However, a cat is much smaller than a lion.1313You can tell when a cat is angry. Its ears are laid back and it may bissWhen a cat is hungry, first he will look for his master. Then he will sit next to his	energy and will play for a long time. As a result, they take many naps.	furniture. One solution is to
is angry. Its ears are laid back and it may biss	when they are happy, but they may also purr when they are distressed or as a way to communicate.	They are both felines. They both have sharp teeth. However, a cat is much
	is angry. Its ears are laid	he will look for his master. Then he will sit next to his

text structure cards

Text Structure Sort

C.022.AM2b

It was 32 degrees Fahrenheit when precipitation fell from the clouds. Since it was freezing, the precipitation was in the form of snow.	Clouds can cause turbulence for airplanes, so consequently pilots may try to fly above them to avoid the shaking. 18
Why do clouds look white? Clouds reflect all the colors in light which gives the appearance of white.	All clouds are made of water droplets. Fog, however, is a different type of cloud. The difference is that fog forms on the ground and the other clouds form high in the air.
Different types of clouds have their own appearance. For example, some are wispy and thin and others are fluffy and shapely. Some people think cumulus clouds look like puffs of cotton.	Clouds are formed in the following way. First, water on the ground evaporates and turns into vapor. Next, the vapor condenses into tiny droplets and forms clouds. Finally, the clouds lose the water in the form of precipitation.

text structure cards

C.022.AM2c

Text Structure Sort

If you don't get enough sleep, then it could affect your memory, ability to pay attention, and performance in school.	If you can't remember dreams, but want to, keep a journal by your bed so that you can record them as soon as you wake up. 8
How long do people sleep each night? People sleep an average of eight hours per night.	Animals spend different amounts of time sleeping. Humans sleep about eight hours a day compared to giraffes who sleep less than two hours a day. On the other hand, brown bats sleep almost 20 hours a day.
Animals sleep in many positions. For example, cats and dogs sleep curled up, as opposed to horses and birds that sleep standing. Some animals, such as bats, sleep hanging upside down.	A baby may first toss and turn when she is put in a crib for a nap. Second, she may cry. Not long after that she will likely close her eyes and drift off to sleep.

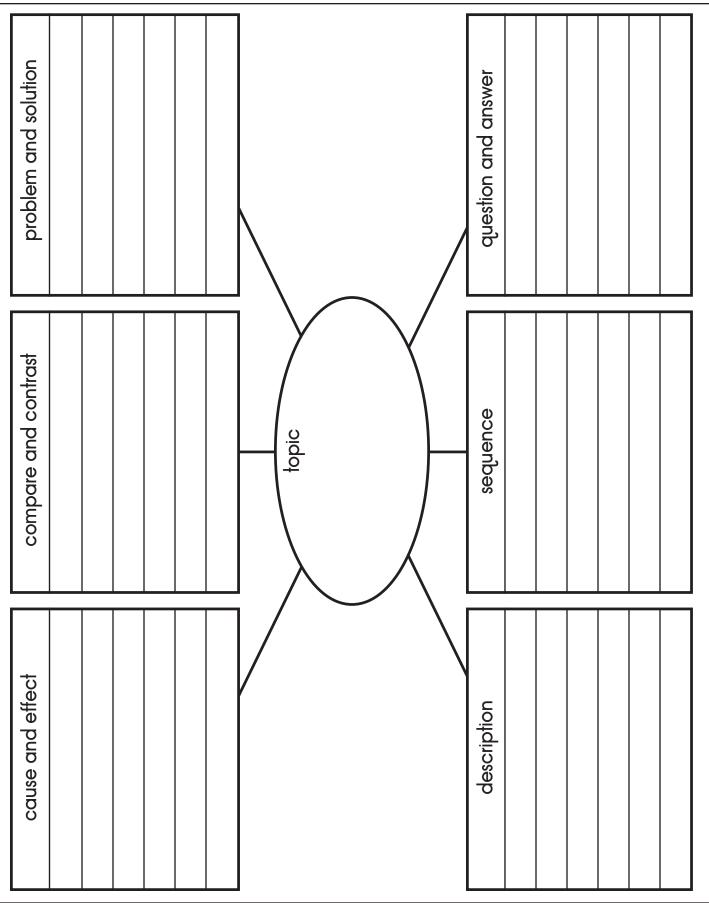
Т

text structure cards

8

Text Structure Sort

C.022.SS





Expository Text Structure

Text Structure Reflection

Objective

The student will identify text structures.

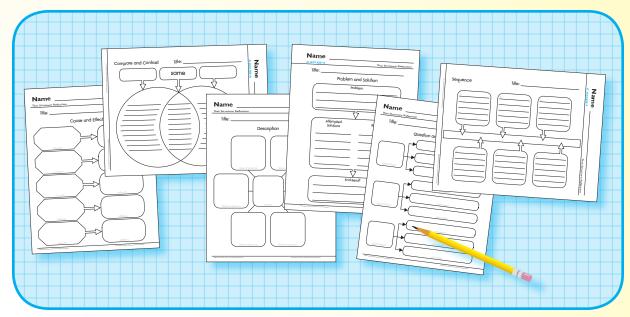
Materials

- Expository text
 - Choose text within students' instructional-independent reading level range. Choose a book or a passage that demonstrates one of the expository text structures (e.g., cause and effect, problem and solution, question and answer, compare and contrast, description, and sequence). Note: Lists of expository books corresponding to various text structures can be found on the Internet.
- Student sheets (Activity Master C.023.SS1a C.023.SS1f) Choose the text structure graphic organizer that corresponds to the selected text.
- Expository text structure reference card (Activity Master C.023.AM1)
- Pencil

Activity

Students record information related to text structure using a graphic organizer.

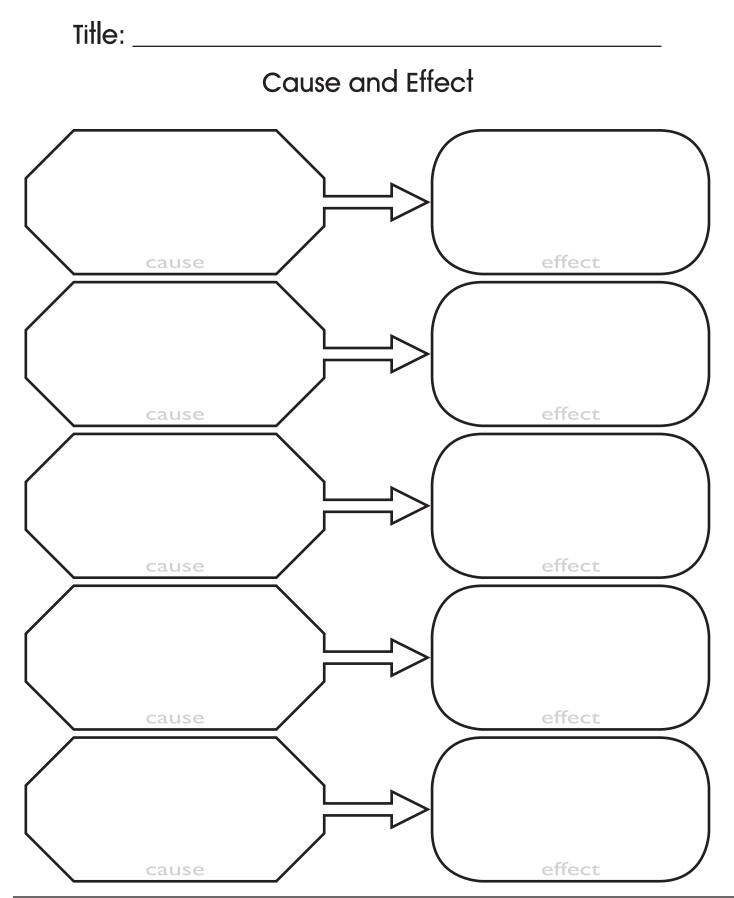
- 1. Provide the student with a copy of the text, reference card, and a student sheet.
- 2. Student reads or reviews the text.
- 3. Notes the organization of the text and any words that are used to signal or cue the reader to the type of text structure. Use reference card, if necessary.
- 4. Completes graphic organizer.
- 5. Teacher evaluation



Extensions and Adaptations

- Discuss text with partner and complete a graphic organizer together.
- Choose two texts on same topic, but with different text structures and compare.
- Determine the text structure by answering questions (Activity Master C.023.SS2).
- Use other graphic organizers (Activity Master C.023.SS3a C.023.SS3f).

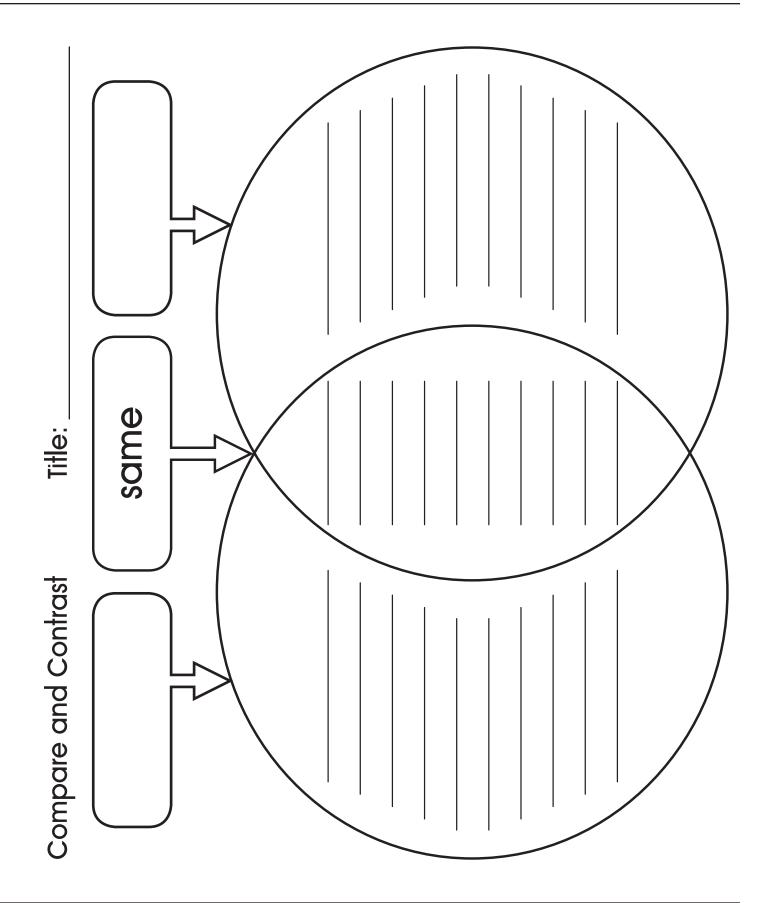
Text Structure Reflection





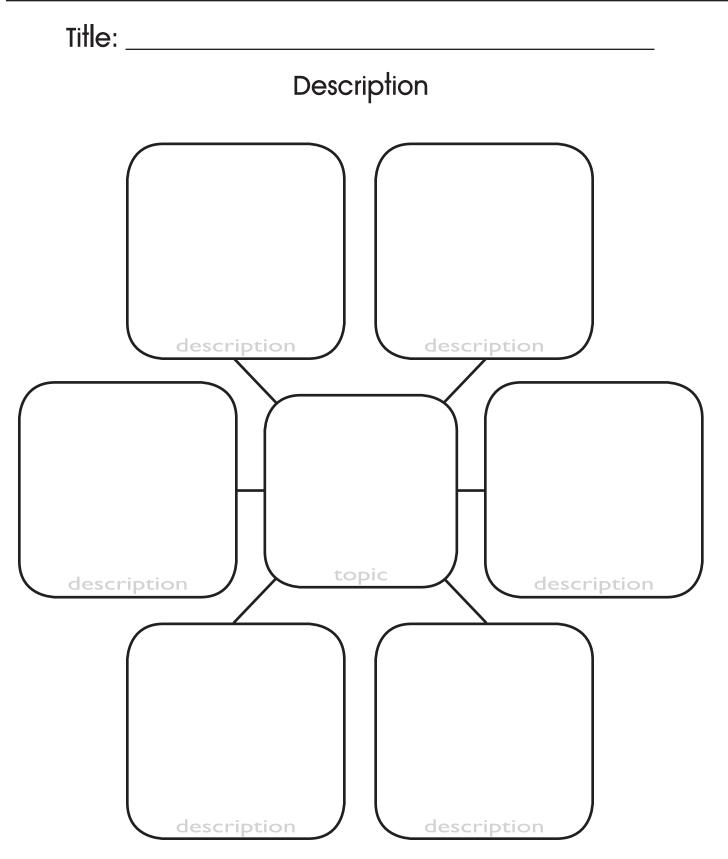
C.023.SSIb

Text Structure Reflection



Text Structure Reflection



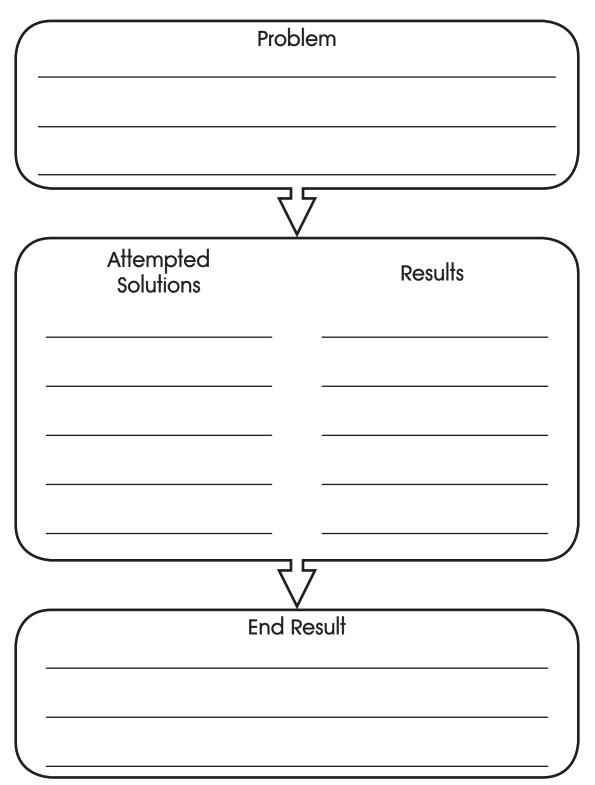




Text Structure Reflection

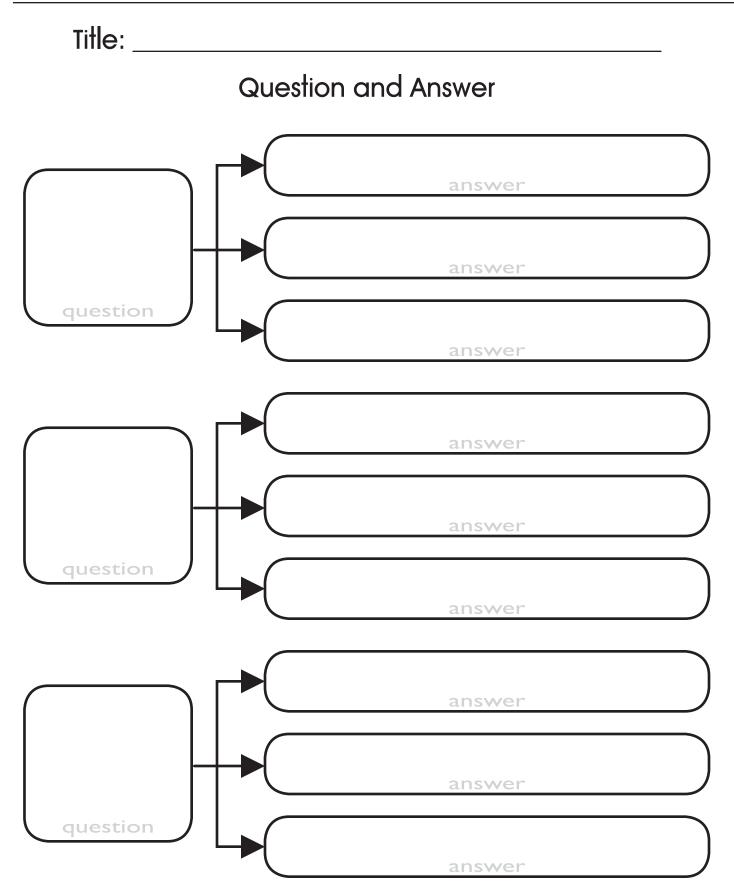
Title: _____

Problem and Solution



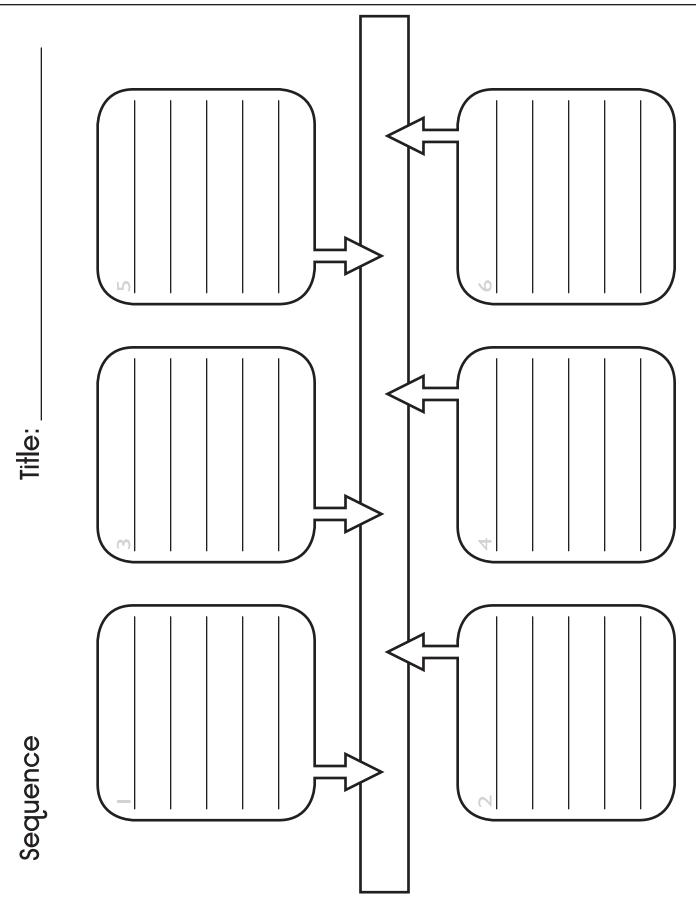
Text Structure Reflection

C.023.SSIe



C.023.SSIf

Text Structure Reflection



Text Structure Reflection

Graphic Organizers it could be that may be due to different from immediately for instance accordingly meanwhile as a result this led to as well as including • if ... then if....then however not only such as second • so that • thus at last since finally • what when • as in third • who • now the best estimate appears to be
for example
in back of
looks like compared with as opposed to Signal Words for this reason for this reason not long after even though nevertheless leads/led to preceding how many afterward therefore following because a solution this led to likewise during where later since then • until • yet one may conclude may be due to characteristics one reason for steps involved consequently a number of accordingly is like to illustrate in common in addition in order to • a problem either...or similar to although • on (date) because beforefirst initially todaywhile when soon after • thus • how • why next • but • SO conjunction with the resulting are presented between two Question is posed and then followed by answers or more topics or concepts numerical or chronological Similarities and differences Provides information about ideas, events, or facts are followed by one or more Events are described in presented as causes in Explanation Problem is presented outcomes or effects solutions a topic order **Text** Structure and Contrast

and Solution

Problem

Description

and Answer

Question

Compare

Cause and Effect

Sequence

C.023.AMI

C.023.SS2

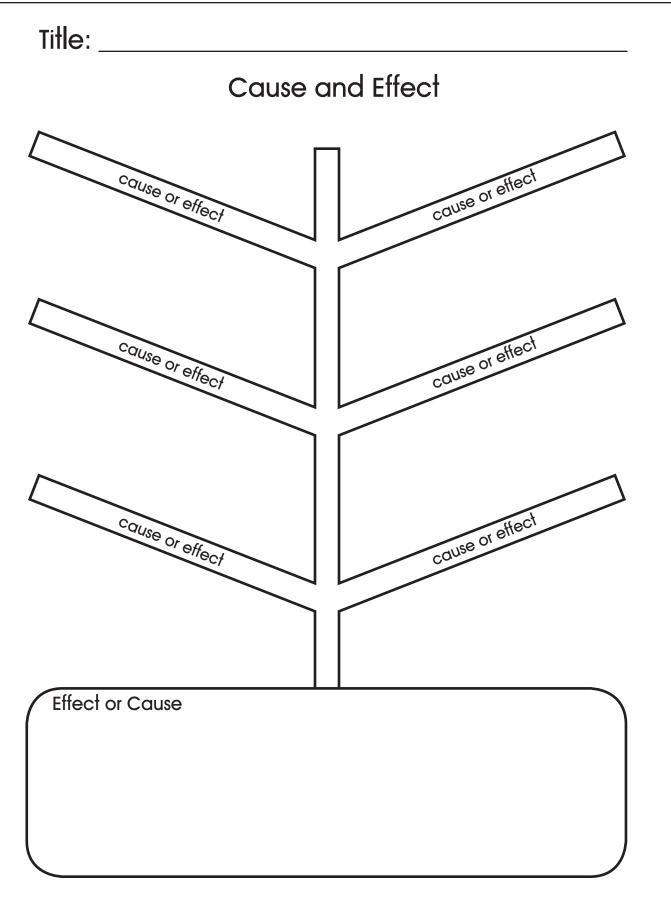
Text Structure Reflection

Title: _____

What are some of the	What clues do these features give you
text features?	about the structure of the text?
table of contents	
index index	
headings	
subheadings	
print variations (e.g., italics, bold, underline)	
pictures, illustrations, graphics, diagrams, captions	
charts and maps	
other	
Are there any signal words that	give clues about the structure of the text?
Yes No	
What are the signal words?	
What is the text about?	
Based on the information abov text structure?	e and the text, which best describes the
	problem and solution

Text Structure Reflection

C.023.SS3a



4-5 Student Center Activities: Comprehension

C.023.SS3b

Text Structure Reflection

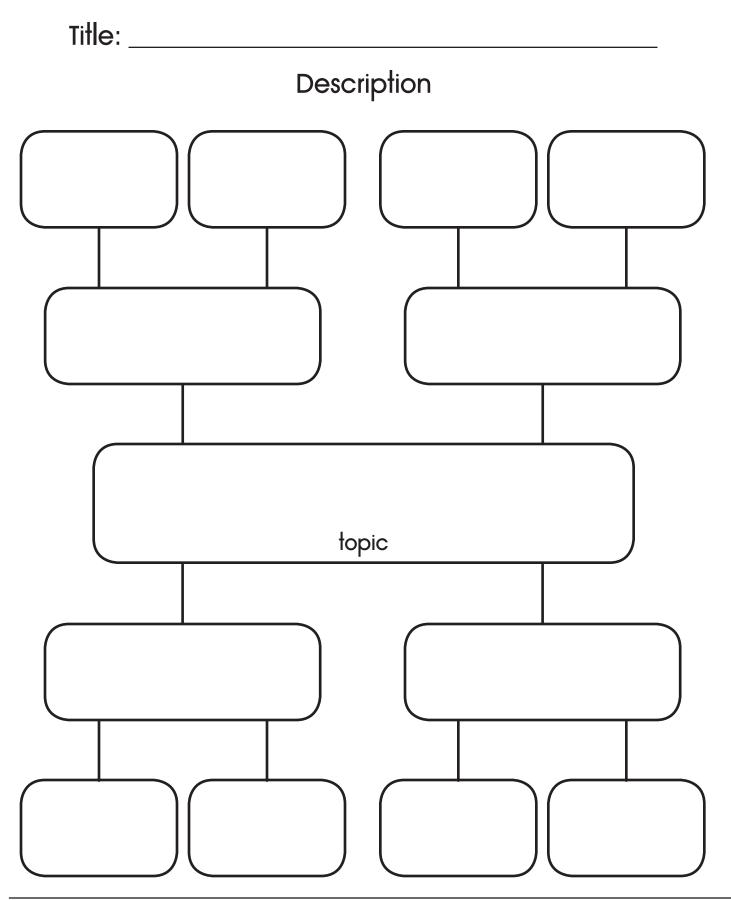
Title:

Compare and Contrast

	#1	#2	#3
detail or attribute			
detail or attribute			
detail or attribute			

Text Structure Reflection

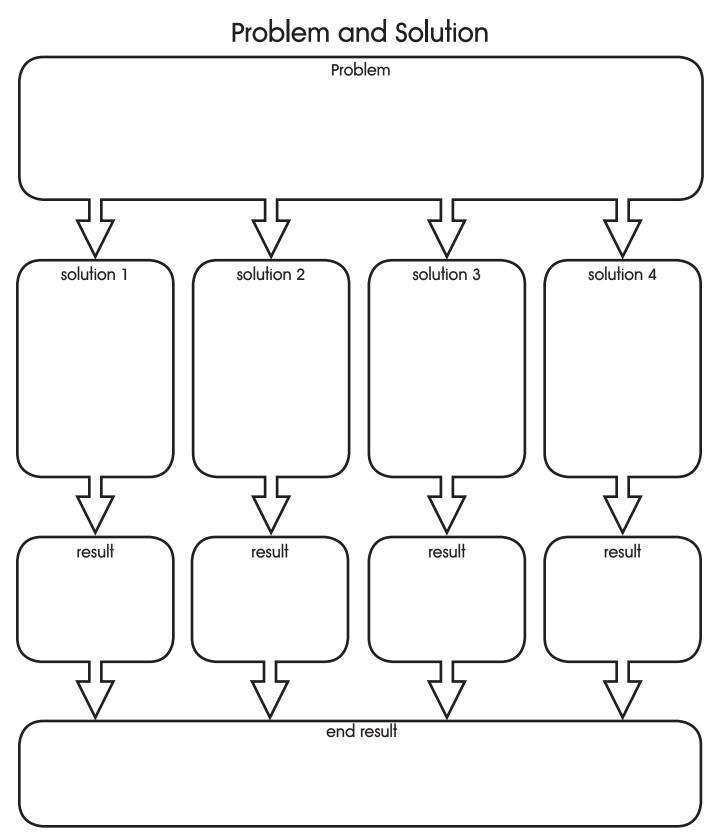
C.023.SS3c



C.023.SS3d

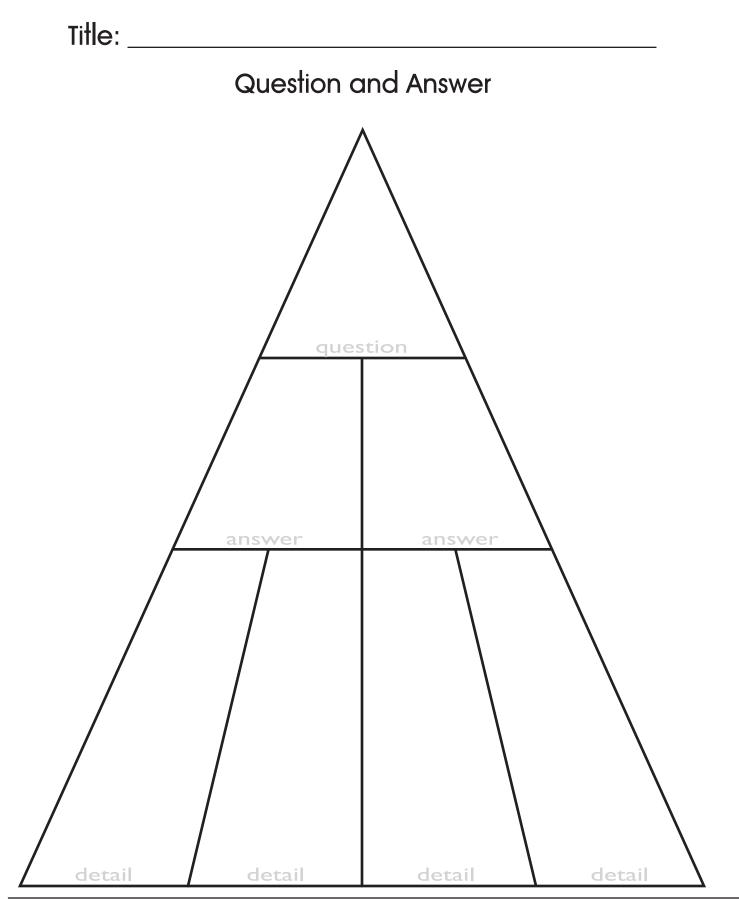
Text Structure Reflection

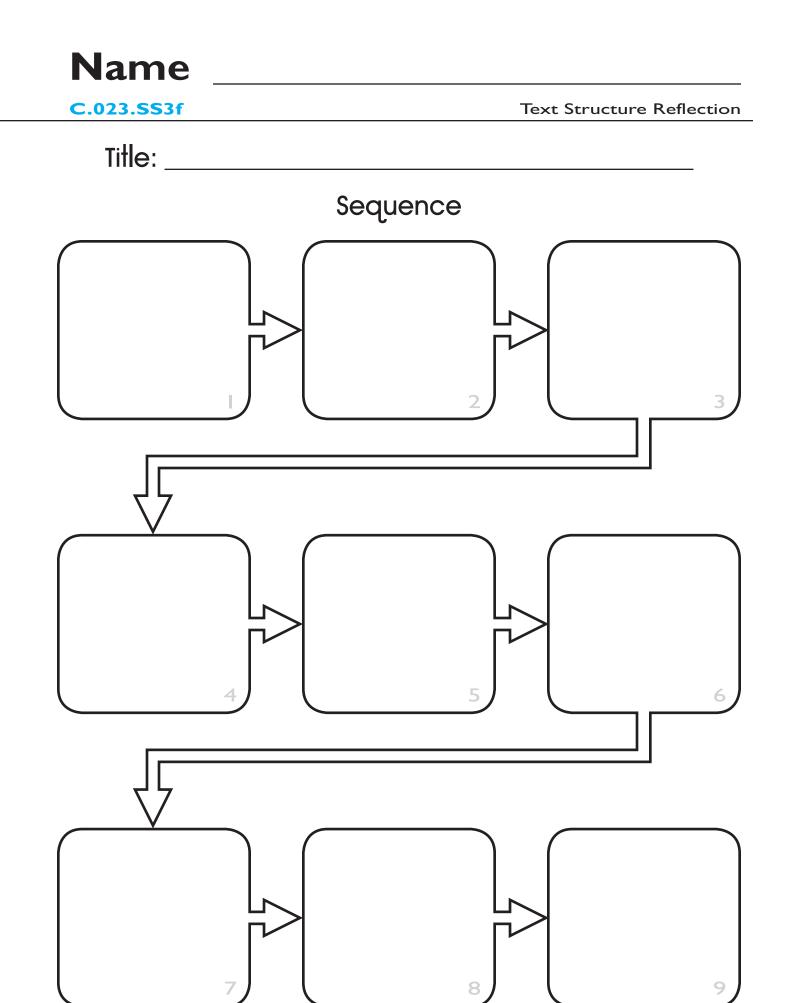
Title:



Text Structure Reflection

C.023.SS3e





Expository Text Structure

Research Roundup

Objective

The student will use resources to identify information about a topic.



- Index cards
- Sentence strips

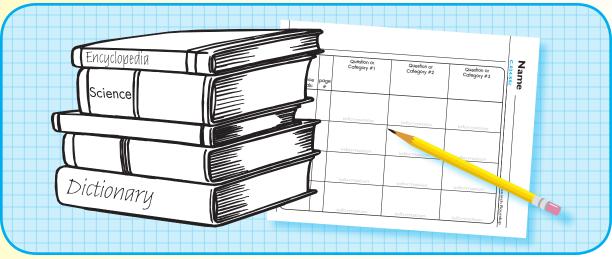
Select a topic and write at least three questions for students to answer (e.g., What do bears eat? Where do bears live? What are some bear behaviors?) or categories to explore (e.g., Bear Food, Bear Habitats, Bear Behaviors).

- Reference materials (e.g., textbooks, information books, encyclopedias, dictionaries, thesaurus) *Provide a variety of resources based on a target topic.*
- Information collection student sheet (Activity Master C.024.SS1)
- Pencils

Activity

Students record information relating to a common topic using different expository text.

- 1. Provide the students with a variety of reference materials, index cards, and one information collection student sheet. Place the sentence strips face up in a row.
- 2. The students read each question or category on the sentence strips.
- 3. Review references to locate answers or information about the questions or categories.
- 4. Write information relating to the questions or categories on index cards, include the title and page number.
- 5. Place the card under the corresponding question or category.
- 6. Continue until all questions or categories have at least five cards of information.
- 7. Take turns recording information on one student sheet.
- 8. Teacher evaluation



Extensions and Adaptations

- Use the information to write a short report.
- Write facts and a summary using multiple sources (Activity Master C.024.SS2).
- Collect all the cards that all students write to make a class fact book about the topic.

C.024

C.024.SSI

Research Roundup

Topic:				
Titles of reference materials:	# #	Question or Category #1	Question or Category #2	Question or Category #3
		information	information	information
		information	information	information
		information	information	information
		information	information	information

Research Roundup

C.024.SS2

