Name: Visualizing the Setting Setting The setting is important because Predicting Using a Multi Flow Map Directions: Fill the multi flow map with the beginning, middle, and end of the story and then write three predictions from the problem in the story Prediction #1 Beginning Middle Problem Prediction #2 Prediction #3 Inferring Using a Bubble Map My Inference lue from text

READER'S RESPONSE TEMPLATES

Lisa Lizak and Beth Wright





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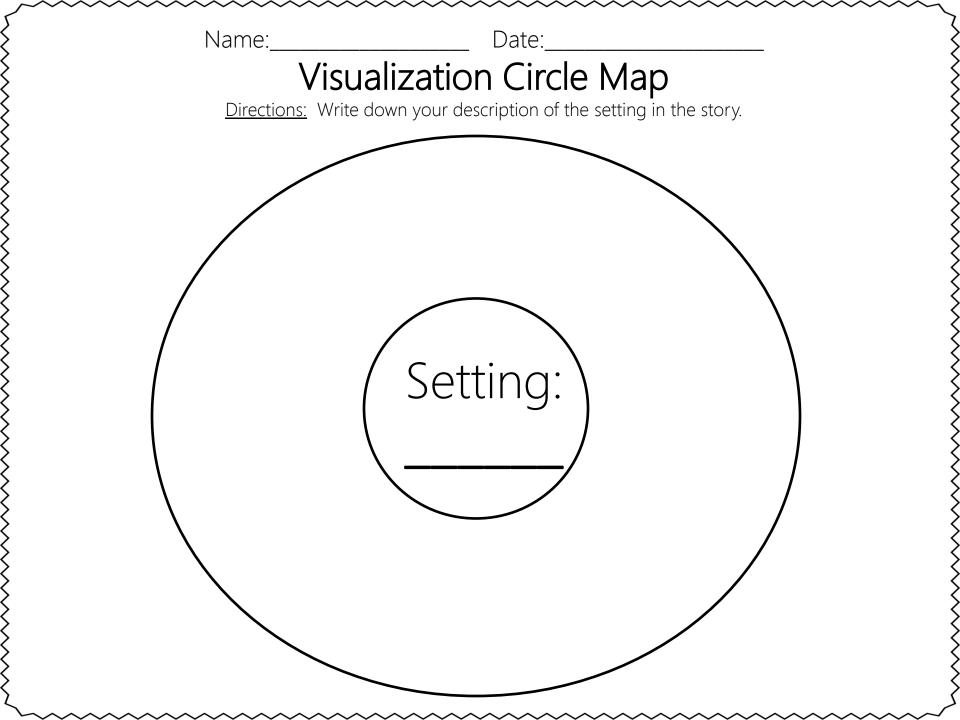
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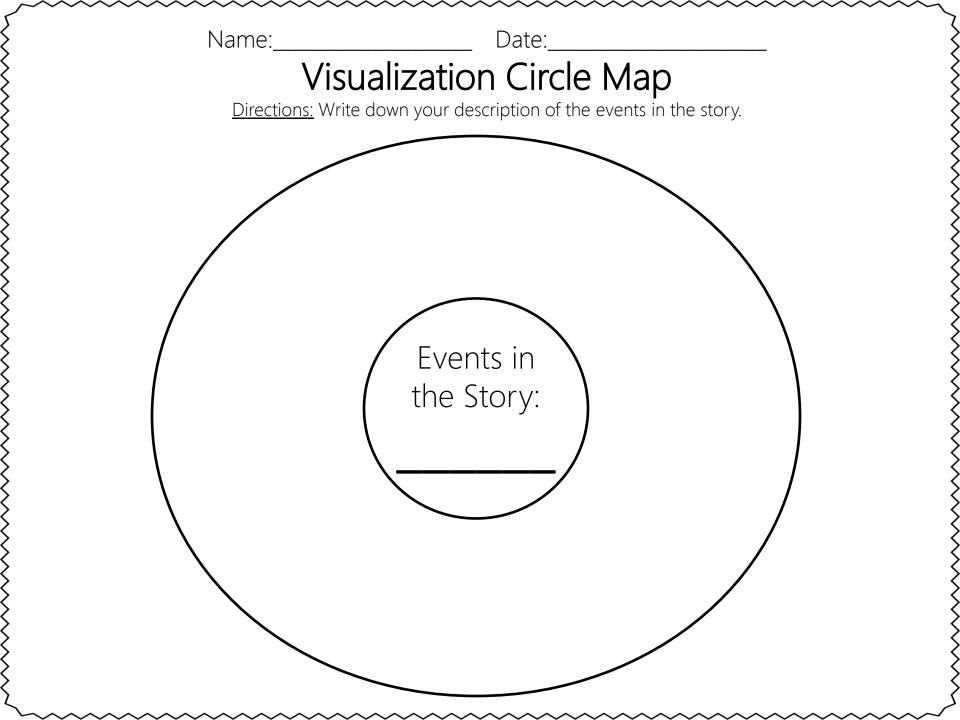
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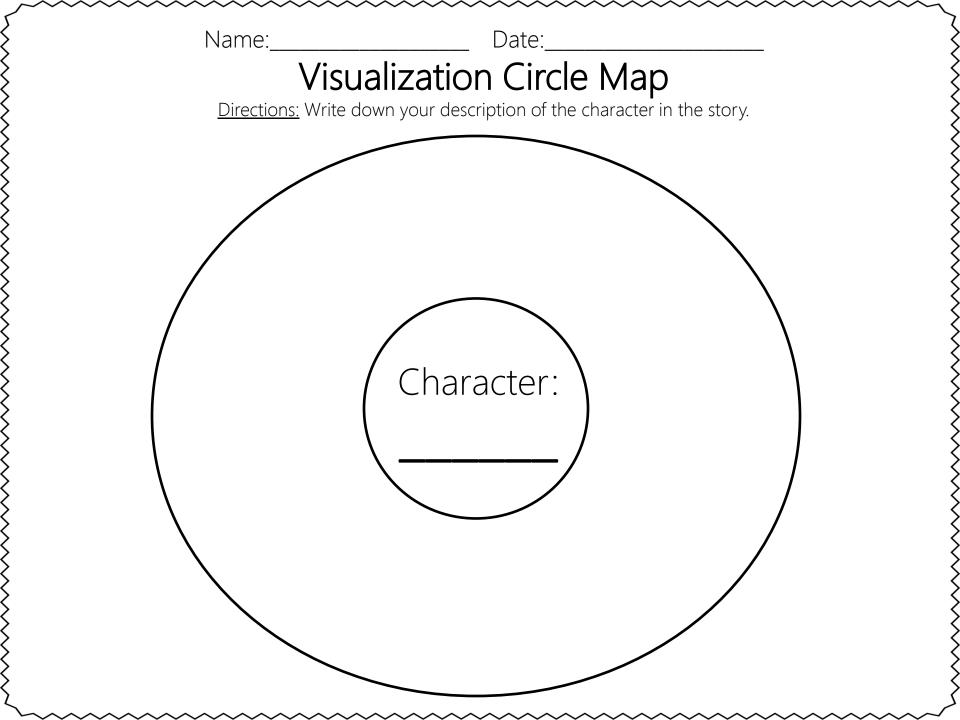
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Visualizing

- What you can visualize in a fiction text:
 - Characters
 - Setting
 - Actions/Events
- What you can visualize in a non-fiction text:
 - Processes
 - Events







	· 	
Setting		

Name:	Date:	
	Visualizing Using a Brid a portion the of the text passage and the	
Text Passage Mental Image/ Visualization	as	as
Makes me visualize Relating Factor		

		te:		
<u>Directions:</u> Fill the multi flow ma or topic. Finally, write or draw y		the story. Then, w		about the bo
Text or Quote				
		M	akes me visua	alize
		_ · - · - · - · - · · ·		– . – . –
		· · · · · ·	– . – . –	- · - · - · ;
		-		:
)		į
Schema		/		:
	\neg /			:
			– . –	j
		:		

Predicting/Inferring

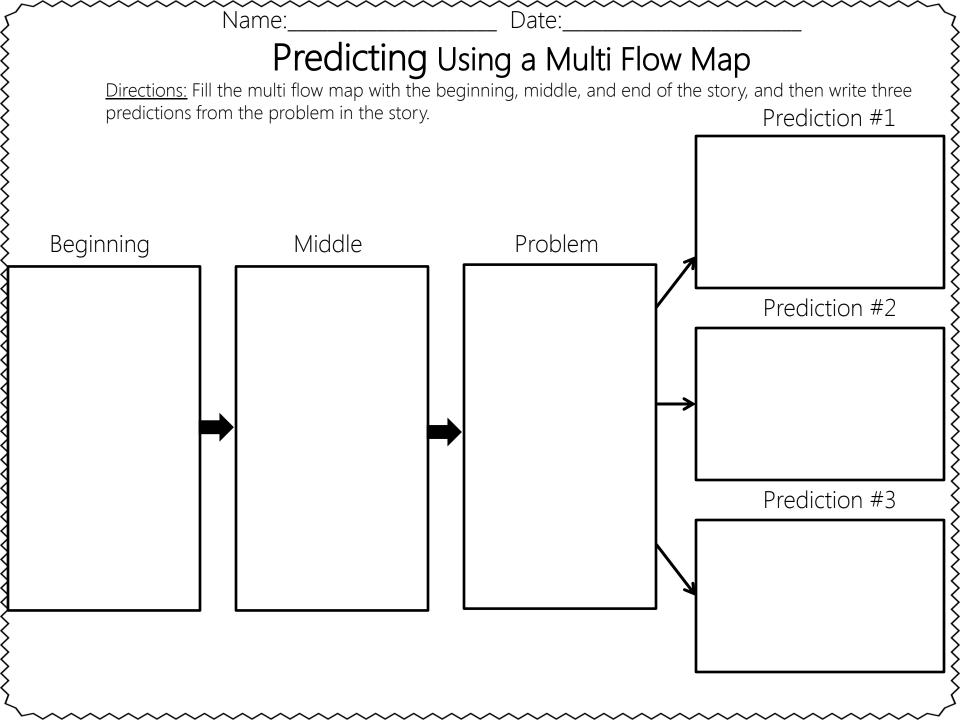
- What you can predict/infer:
 - Events
 - Causes/Effects of a story event
 - Character's actions/feelings/behaviors/choices
 - Story elements
 - What the story will be about
 - Picture Walk

	Name:		Date:	Man
<u>Directions:</u> Fill th	PIEC ne multi flow ma _l	dicting Using with two pieces of sch	a MUILI FIOW nema and then write a	prediction about the story.
Schema				
				I predict
			· · · · · ·	
Schema				
			<u> </u>	

Name: Date:	
Predicting Using a Circle N	Лар
<u>Directions:</u> Fill the Circle Map with predictions you can make after writing down picture walk of the book.	
Title:	Prior Knowledge
I predict	
Picture Walk	
I ICLUIC VVAIN	

	Date:	
	dicting Using a Multi	
<u>Directions:</u> Fill the multi flow m in the story.	ap with two events from the story, a	nd then write a prediction from the event
Event #1		
		I predict
	ī.	
		· · · · · · · · · · · · · · · · · · ·
Event #2	/ :	
	一 / !	:
		<u> </u>
	: .	

<u>Directions:</u> Fill the	Predicting Using a multi flow map with an event from	Date: a Multi Flow Map the story, and then write two predictions from the
event in the story Even		Prediction #1
		Prediction #2



<i>/~ • • •</i>	Name:	Date:	_
	Ir	nferring Using a Circle Map with pieces of evidence or clues from the story to help you	ı infer about the
	character.		
Title:		Character:	

Name:	Date:
Infe	erring Using a Multi Flow Map ues/evidence from the text and your schema and the inference it makes
Clues/Evidence	
	I can infer
Schema	¬ / ! !
	:

Name:	Date:
	Inferring Using a Circle Map ur clues/evidence from the text in the frame of reference and the inference it
Title:	Schema
Clues/Evidence	I can infer

Name:_	Date:	
<u>Directions:</u> Write down y the Bubble Map	Inferring Using a Bubble Map our clues/evidence from the text and the inference it) makes you conclude in
Clue from text:	My Inference	Clue from text:
Clue from text:		Clue from text:
<u></u>		

	Na		Date:	
	<u>ections:</u> Write o Bridge Map.		ng Using a Bridg idence from the text and the i	e Map inference it makes you conclude in
		Title:		
E	Clues/ Evidence	as	as	as
I	nference	· -		
·]		
	es me lude			
	ating ctor			
' '		j		

Questioning

- When to ask questions:
 - Readers ask questions before, during, and after reading
 - On-going wonderment questions (I wonder...)
 - Answered vs. Unanswered questions

- Questioning Words:
 - Who, What, Where, When, Why, How

Name:_	Date:	
<u>Directions:</u> Write the title about the book.	Questioning Using a Circl e of the book, your schema about the book, a	e Map and record all of your questions
Title:		Schema
	Asking Questions	

	Date:	
	estioning Using a Tree book and record all of your questions	
	Title:	
	Questions	
Who?	What?	When?

Name:	Date:	
	estioning Using a Tree book and record all of your questions as	
-	Title:	
	<u>Questions</u>	
Where?	Why?	How?

	Questioning Using a Tree	 е Мар
<u>Directions:</u> Record all of	Asking and Answering Questions Questions	
My Answered Questions		My Unanswered Questions

Name	Date:	
<u>Directions:</u> Write dowr	Questioning Using a Tree and record all of your questions that were answ further investigate to answer. Asking and Answering Questions	
_	<u>Questions</u>	
<u>Questions</u> <u>Answered in Text</u>		Questions Requiring Further Investigation

Name:	Date:	
	estioning Using a Circle e book and record all of your questions	
	Asking Questions in	
Questions asked before reading	Questions asked during reading	Questions asked after reading

Name:	Date:estioning Using a Circle Map
	e book, their meaningful questions, and their non-meaningful questions.
	Asking Questions in
<u>Meaningful</u>	Non-Meaningful Questions
Questions These questions lead to smart predictions and meaningful connections.	

Nar	ne: Date:					
<u>Directions:</u> Write do	Questioning Using a Flow Map Directions: Write down your "I wonder" questions about the book in the Flow Map.					
I wonder	I wonder	I wonder				
I wonder						
I wonder						
I wonder						

Making Connections

- Readers make connections:
 - Between schema and text (text-to-self connection)
 - Between one specific text and another text (textto-text connection)
 - Between world facts or information and a text (text-to-world connection)
 - Readers make <u>meaningful</u> connections!

	Name: Date:				
	Making Connections Using a Circle Map Directions: Write down the title of the book, your text-to-self connections in the Circle Map, and examples from the text that helped you make the meaningful connection.				
Title:_	Examples from text				
	Text-to-Self				
	Connections				

Name:	Date:
Making	Connections Using a Tree Map he title of the book, their meaningful connections, and their non-
	Connections for
Meaningful Connections These connections lead to smart predictions and meaningful questions.	Non-Meaningful Connections These connections are not connected to the meaning of the story.

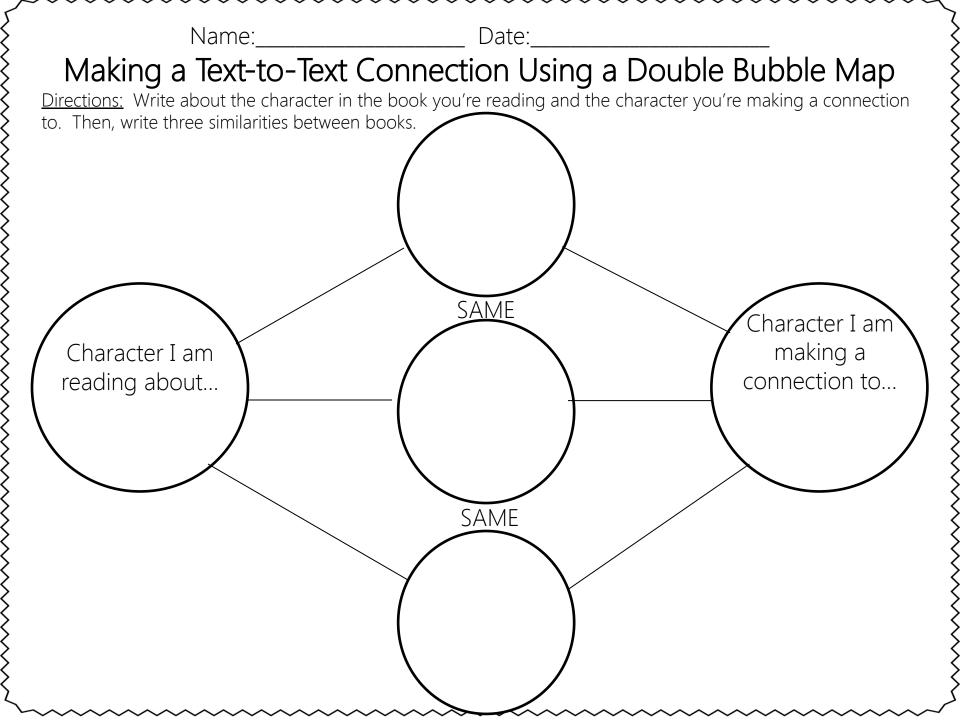
	Connections for	
<u>Text-to-Self</u>	<u>Text-to-Text</u>	<u>Text-to-World</u>

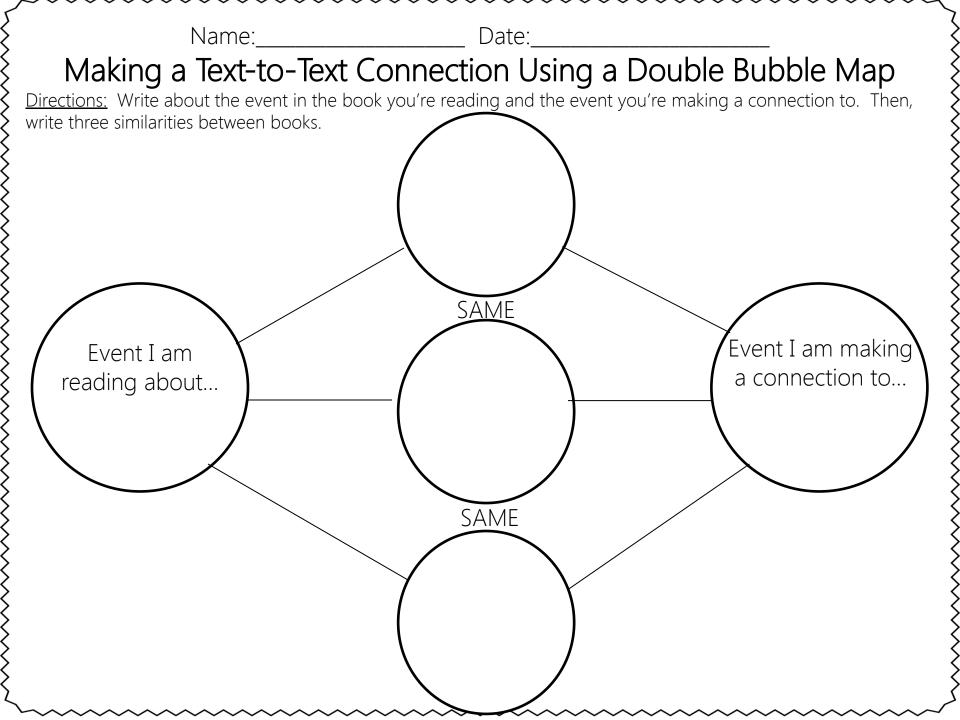
,		Name:		og a Pridge Man
	Directions: Write of in the Bridge	e down your schema about	the topic and the evidence	ng a Bridge Map e from the text that it reminds you
	Schema ————————————————————————————————————	as	as	as
	Reminds me of Relating Factor			

	Name:	Date:	
			Using a Bridge Map that it reminds you of in the Bridge
'	Title:		
	nt in t #1 as	as	as \
	nt in t #2 		
Remin me of	<u>!</u> !		
Relatir Facto			

Name:	Date:	
		Jsing a Bridge Map
<u>Directions:</u> Write down a character ir Bridge Map.	i text #1 and a character in te	ext #2 that it reminds you of in th
Title:		
Character		
in Text #1 as as	/as \	/ as \
Character		
in Text #2		
Densinds		
Reminds me of		
		
Relating Factor		

Name	e:	Date:	
			ng a Bridge Map that it reminds you of in the Bridge
Map.	Title:		
Event in Text	as	as	as
World fact or information			
Reminds me of			
Relating Factor	<u></u>		
L	j		





Summarizing

- Readers summarize by:
 - Determining the most important information in one's own words
 - Using key words or phrases
 - Only including important information
 - Getting to the essence of the text in as few words as possible

Summarizing

- When to summarize:
 - At the end of a paragraph, chapter, or book
 - By the following story elements: characters, setting, problem, and solution
 - When a theme or main idea is present
 - When a process has occurred
 - Based on a text structure
 - A timeline of events
 - Based on text features

<u>Directions:</u> Retell the story in o		Flow Map pened first, then, and last.	
Title:_			
First,	Then,	Last,	
First,			
Then,			
Last,			

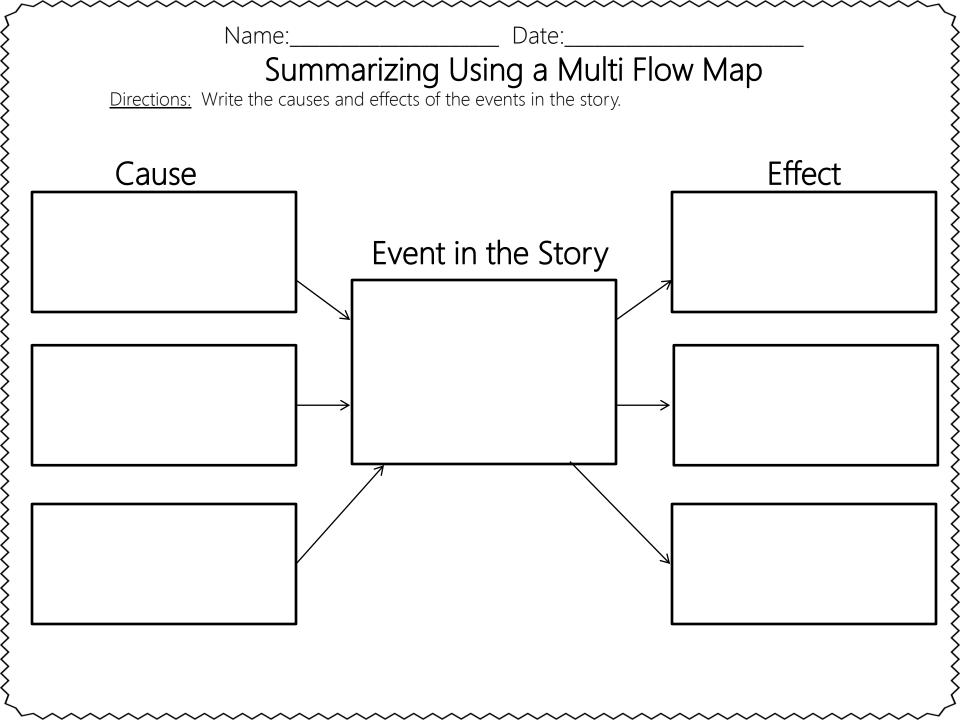
Na	ame:	Date:	
	Retelling the story in order and write the book.	Jsing a Flow Ma	p
Beginning	Title: Middl	e	End
In the beginning,_ In the middle, In the end,			

Name: Su <u>Directions:</u> Write the characte	mmarizing Lers, setting, and probl	Jsing a Tree	Мар
	A Summ	ary of	
			<u>'</u>
<u>Characters</u>	<u>Setti</u>	ing	<u>Problem</u>

Name: Summa Directions: Write the attempts to solve	Date: arizing Using a Tree Map re the problem and the solution to the problem in the Tre
A	Summary of
Attempts to Solve Problem	Solution

Tree Map.	A Summary of	it details of each main fact in
Main Idea #1	Main Idea #2	Main Idea #3
Important details	Important details	Important details
Important details	Important details	Important details
Important details	Important details	Important details
Important details	Important details	Important details

Sun	nmarizing Using a Tree in the last of the book and the important A Summary of	е Мар
	Main Idea #2:	 Main Idea #3:



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