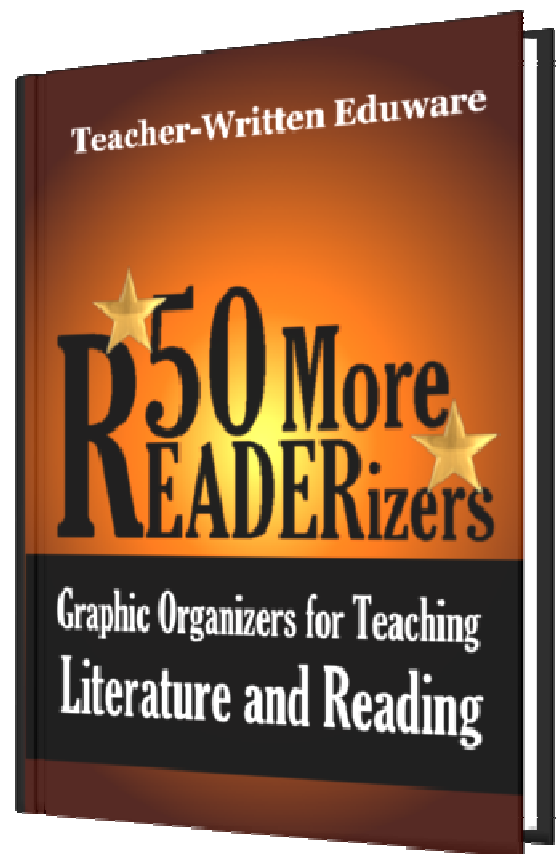
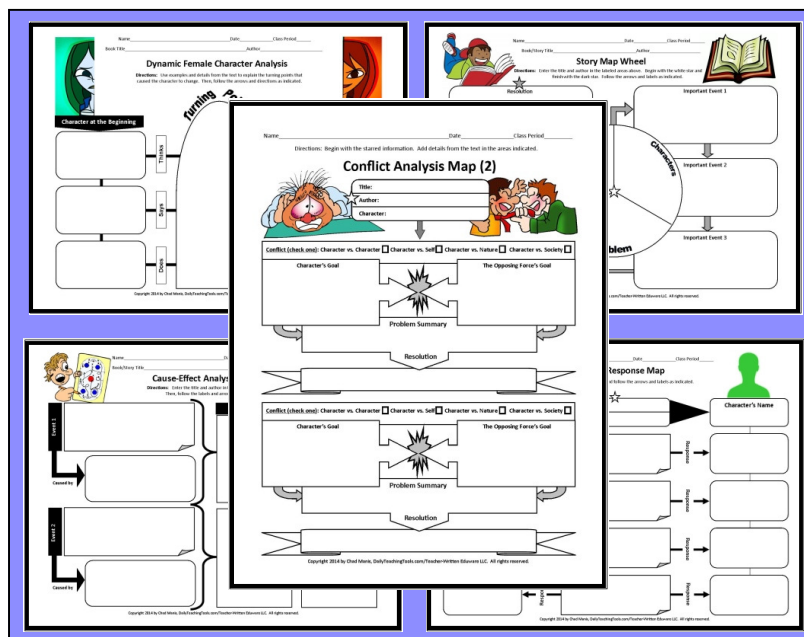
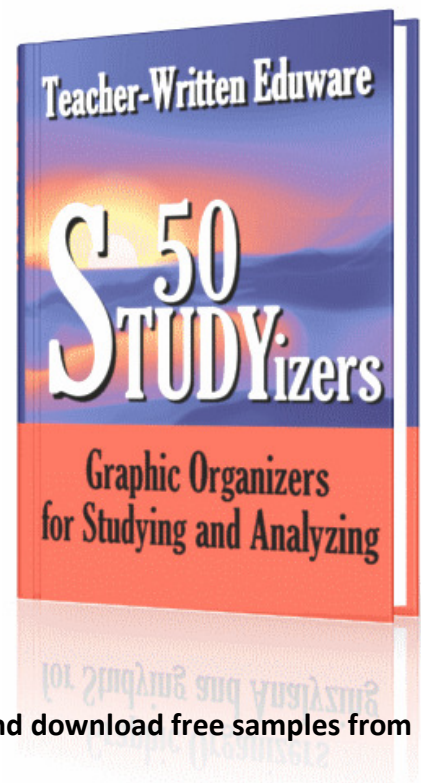
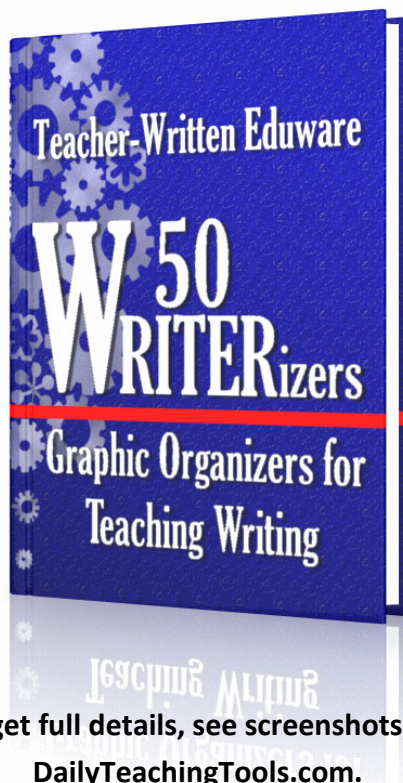
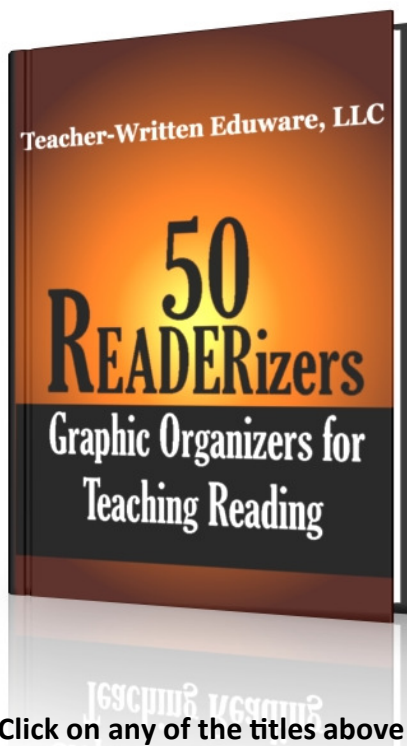


# 10 Free Samples from..



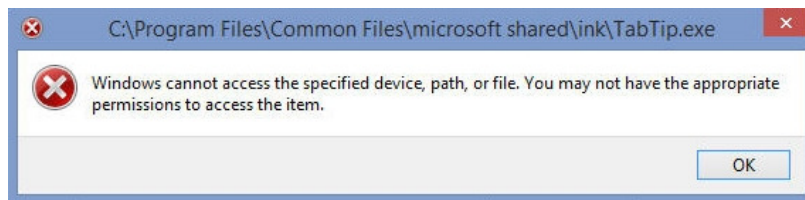
## You May Also Like...



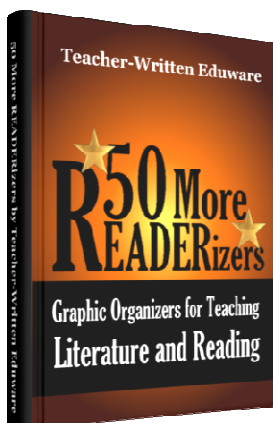
Click on any of the titles above to get full details, see screenshots, and download free samples from [DailyTeachingTools.com](http://DailyTeachingTools.com).

# Notes about Customization

Four of the samples included in this set of ten graphic organizers are customizable. You may type in your own title, directions, and labels wherever you encounter a tool tip.



Tool tips appear when you hover your mouse pointer over active points (the likely label areas). When you click on any of these areas, you may see a Windows dialogue box similar to what appears above. Simply click the OK button and proceed with your typing. You WILL be able to print your customized organizer, but you will NOT be able to save your changes.



## Table of Contents

**Note:** Click any title to travel immediately to it. READERizers listed in black are ready to use as is. The italicized ones are customizable. Just click in the Tool Tip areas to type what you require (see [Notes about Customization](#) above).

The title listed in blue are included in the full version of [50 More READERizers](#).

### **Cause and Effect Maps**

Cause-Effect Analysis Map (2)  
*Cause-Effect Analysis Map (2)*  
[Cause-Effect Analysis Map \(3\)](#)  
*Cause-Effect Analysis Map (3)*  
[Cause-Effect Dominos Map](#)  
[Cause-Effect Dominos Run](#)  
*Cause-Effect Dominos Run*  
[Multiple Causes-Effect Analysis Map](#)  
*Multiple Causes-Effect Analysis Map*

### **Character Study**

[Character Comparison Venn Web](#)  
*Character Comparison Venn Web*  
[Characterization Profile Analysis](#)  
[Character Trait Analysis Map \(4\)](#)  
[Dynamic Female Character Analysis](#)  
[Dynamic Male Character Analysis](#)  
[Character Response Map](#)  
*Character Response Map*

### **Conflict Analysis**

[Conflict Analysis Map \(1\)](#)  
[Conflict Analysis Map \(2\)](#)

### **Episodes and Events**

[Episode Predictions Organizer \(1\)](#)  
[Episode Predictions Organizer \(2\)](#)  
*Episode Predictions Organizer (2)*  
[Episode Predictions Organizer \(3\)](#)  
*Episode Predictions Organizer (3)*

[Event Analysis Map](#)

### **Extraordinary Venn Diagrams**

[Book Comparison Venn Spider](#)  
[The Flowering Venn Cactus](#)  
[Venn Story Boxes](#)  
[Venn Story Triangles](#)

### **Making Connections with Reading**

[Connecting Text to Self \(3\)](#)  
*Connecting Text to Self (3)*  
[Connecting Text to Self \(6\)](#)

### [Connecting Text to Text \(1\)](#)

[Connecting Text to Text \(2\)](#)

*Connecting Text to Text (2)*

[Connecting Text to Text \(4\)](#)

*Connecting Text to Text (4)*

[Connecting Text to World \(3\)](#)

[Connecting Text to World \(6\)](#)

[Connecting Reading with All \(3\)](#)

*Connecting Reading with All (3)*

[Connecting Reading with All \(6\)](#)

*Connecting Reading with All (6)*

### **Story Maps**

[Story Map with Central Conflict](#)

[Story Diamond](#)

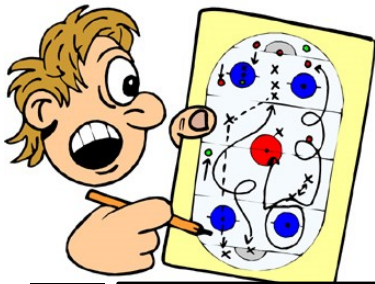
[Story Pyramid](#)

[Story Map Wheel](#)

*Story Map Wheel*

[The Stories within the Story](#)

[The Story within the Story](#)



Name \_\_\_\_\_ Date \_\_\_\_\_ Class Period \_\_\_\_\_

Book/Story Title \_\_\_\_\_ Author \_\_\_\_\_

## Cause-Effect Analysis Map (2)

**Directions:** Enter the title and author in the labeled areas above.  
Then, follow the labels and arrows as indicated.



		Consequence(s)	Inference(s)/Prediction(s)
Event 1			
	Caused by		
Event 2			
	Caused by		

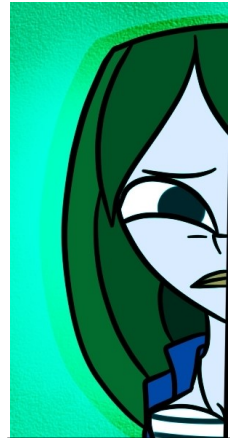
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	<div></div>	<div></div>	<div></div>
<div></div> <div></div>	<div></div>	<div></div>	<div></div>
	<div></div>	<div></div>	<div></div>

Name \_\_\_\_\_ Date \_\_\_\_\_ Class Period \_\_\_\_\_

Book Title \_\_\_\_\_ Author \_\_\_\_\_

## Dynamic Female Character Analysis

**Directions:** Use examples and details from the text to explain the turning points that caused the character to change. Then, follow the arrows and directions as indicated.



**Character at the Beginning**

Thinks

Says

Does

Turning Points

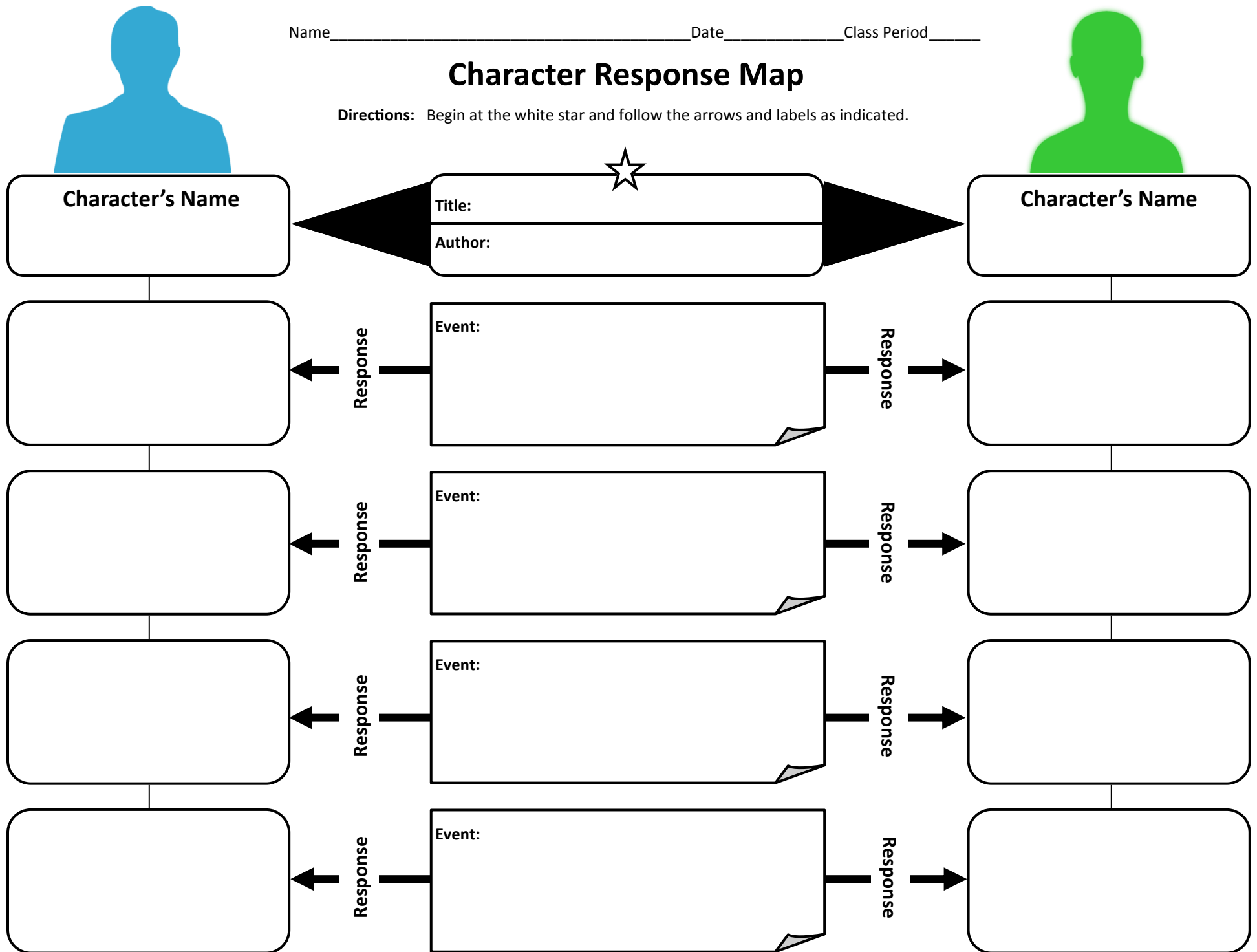


**Character at the Ending**

Name \_\_\_\_\_ Date \_\_\_\_\_ Class Period \_\_\_\_\_

# Character Response Map

**Directions:** Begin at the white star and follow the arrows and labels as indicated.



The diagram is a flowchart for character analysis. At the top center is a white star. Below it is a central box with two sections: 'Title:' and 'Author:'. This central box is flanked by two boxes labeled 'Character's Name', each with a silhouette of a person (blue on the left, green on the right) above it. Below the central box are four rows of boxes. Each row consists of a box on the left, a central box labeled 'Event:', and a box on the right. Arrows labeled 'Response' point from each 'Event:' box to its corresponding left and right boxes. The boxes are connected by vertical lines, forming a grid-like structure.

Character's Name

Title:

Author:

Character's Name

Event:

Response

Response

Event:

Response

Response

Event:

Response

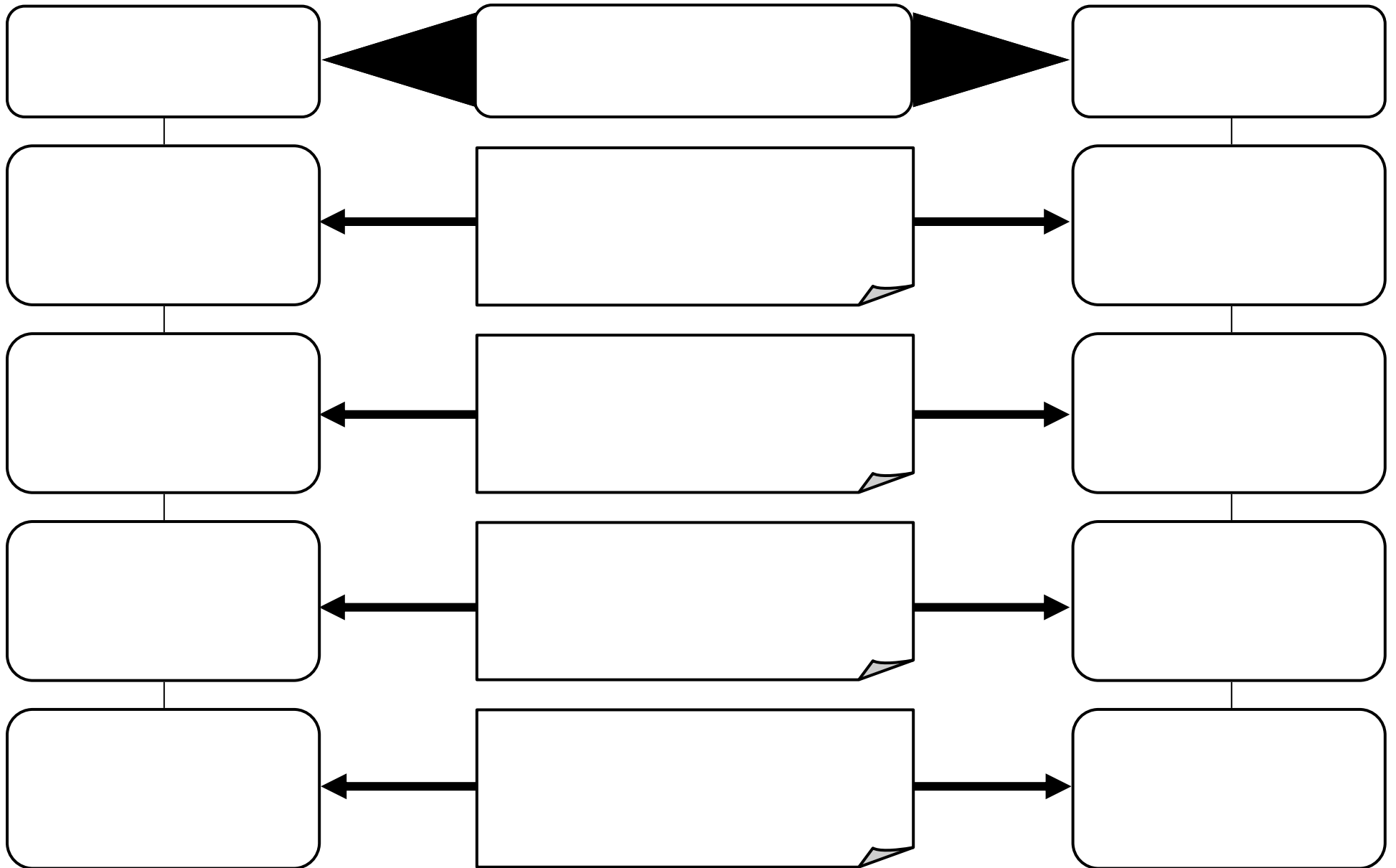
Response

Event:

Response

Response

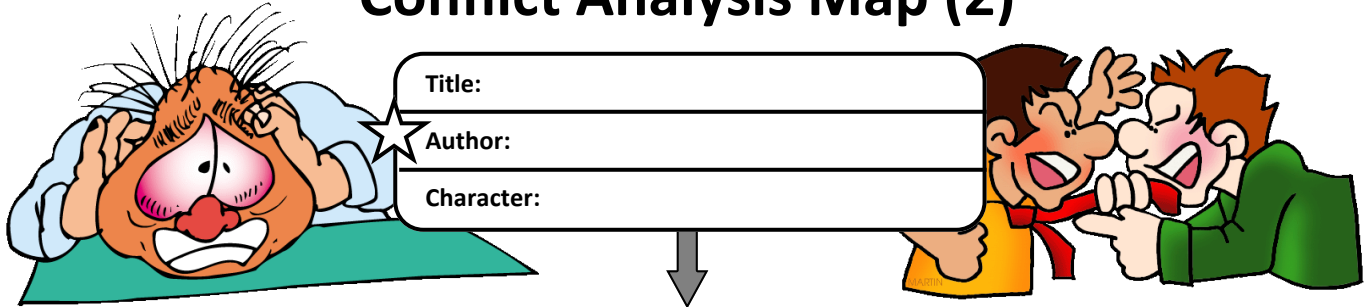
Name \_\_\_\_\_ Date \_\_\_\_\_ Class Period \_\_\_\_\_




Name \_\_\_\_\_ Date \_\_\_\_\_ Class Period \_\_\_\_\_

Directions: Begin with the starred information. Add details from the text in the areas indicated.


## Conflict Analysis Map (2)



**Conflict (check one):** Character vs. Character ☐ Character vs. Self ☐ Character vs. Nature ☐ Character vs. Society ☐

Character's Goal		The Opposing Force's Goal
		
Problem Summary		
Resolution		

**Conflict (check one):** Character vs. Character ☐ Character vs. Self ☐ Character vs. Nature ☐ Character vs. Society ☐

Character's Goal		The Opposing Force's Goal
		
Problem Summary		
Resolution		



Name \_\_\_\_\_ Date \_\_\_\_\_ Class Period \_\_\_\_\_

Directions: Begin with your book/story at the top. Then, follow the arrows and labels to continue.

## Connecting Text to Text (2)

**Title:**  
**Author:**

Reminds me of this book/story.

**Title:**  
**Author:**

Reminds me of this book/story.

**Title:**  
**Author:**

**Title:**  
**Author:**

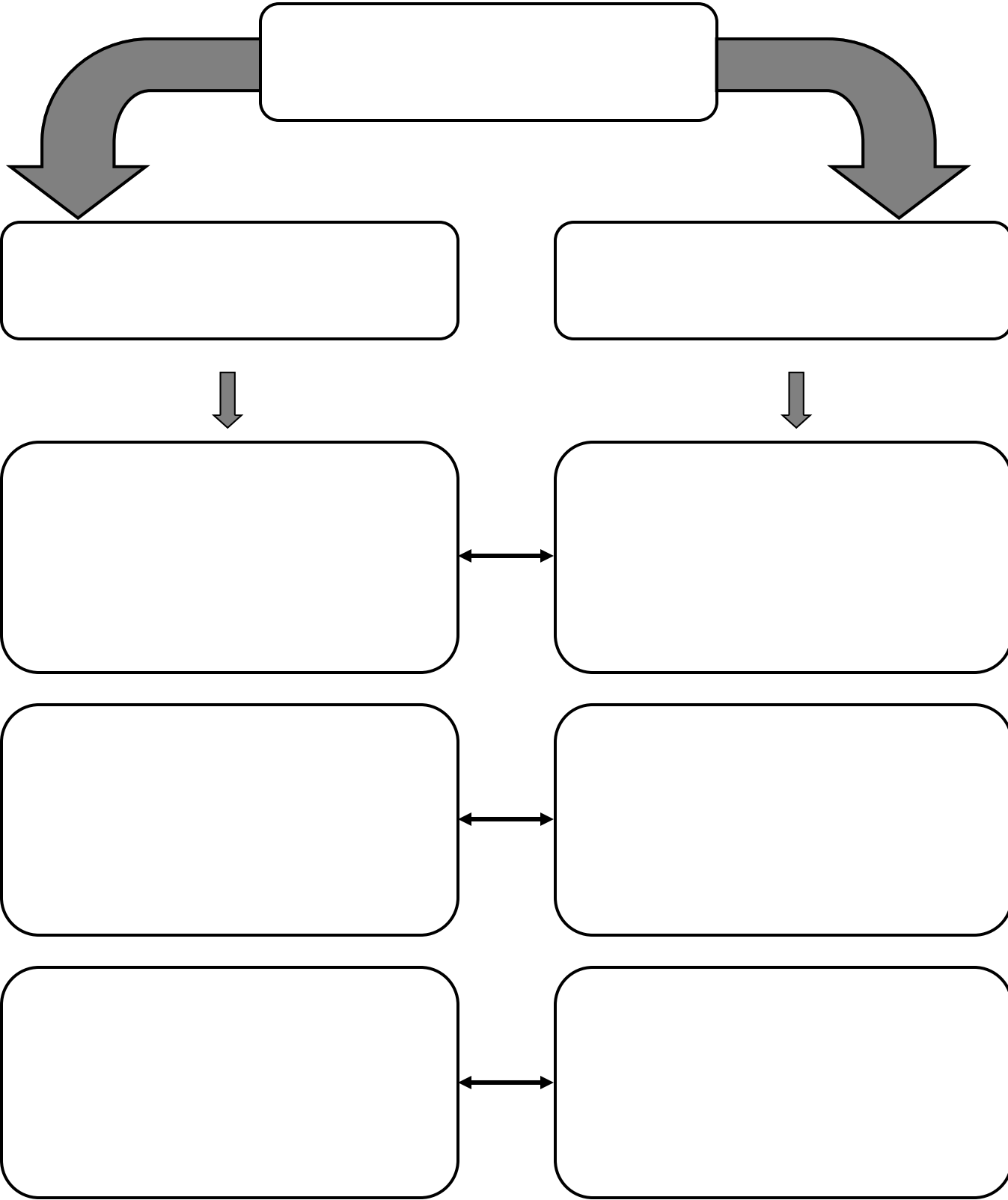
**Because**

**Because**

**Character Similarities**

**Plot Similarities**

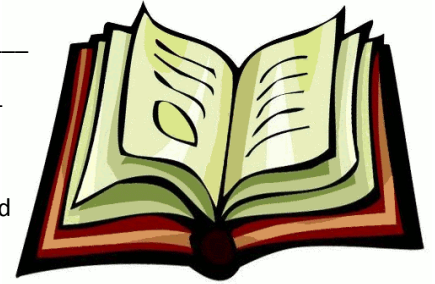
**Other Similarities**





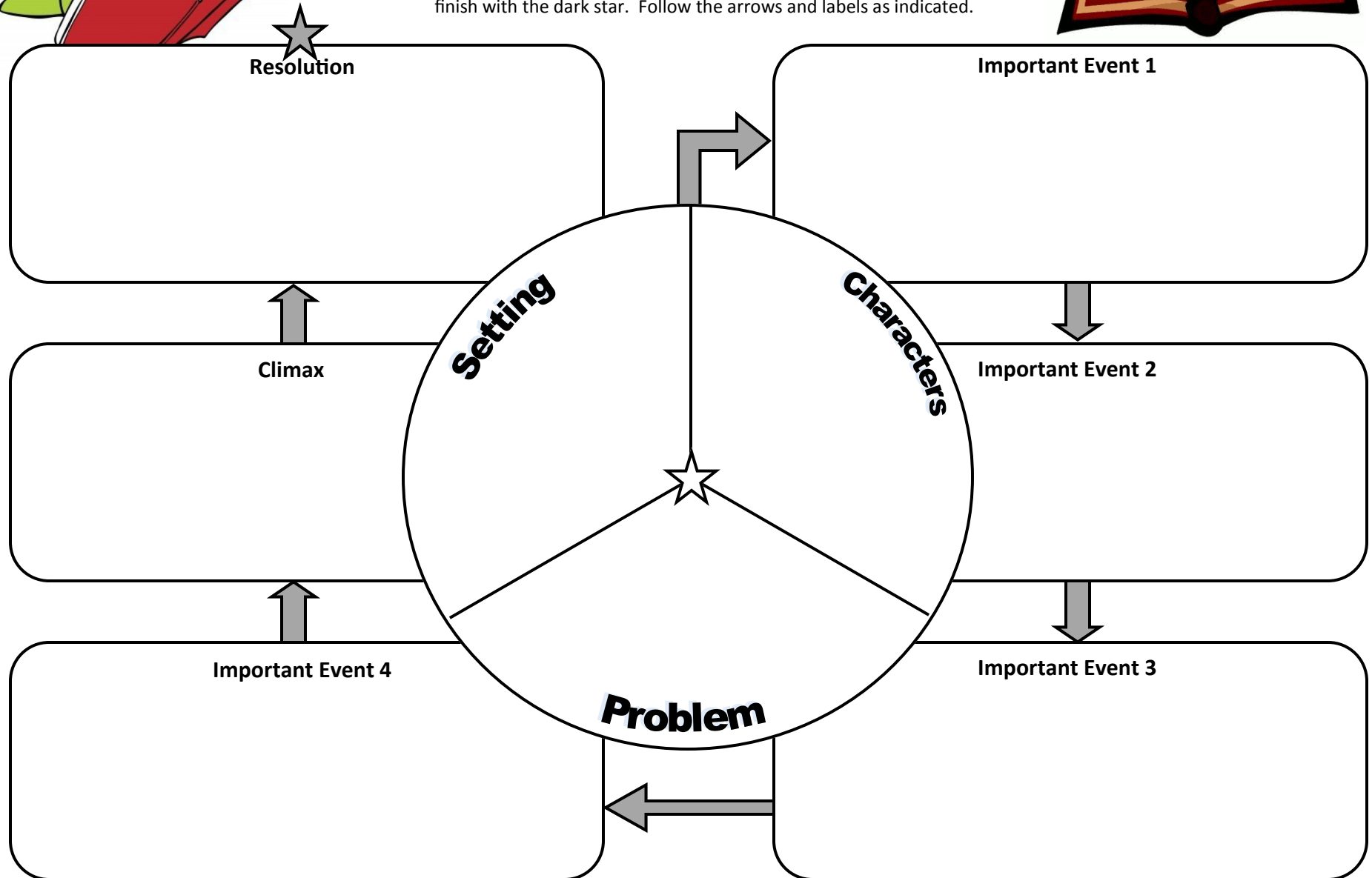
Name \_\_\_\_\_ Date \_\_\_\_\_ Class Period \_\_\_\_\_

Book/Story Title \_\_\_\_\_ Author \_\_\_\_\_



## Story Map Wheel

**Directions:** Enter the title and author in the labeled areas above. Begin with the white star and finish with the dark star. Follow the arrows and labels as indicated.



Name \_\_\_\_\_ Date \_\_\_\_\_ Class Period \_\_\_\_\_

