Name:	Period:
Cycle 2 Week 4-5	January 4-12

# Theatre Study Guide Structures

## Essential Questions:

- What structures are used to Create a play?
- How does acting influence or change the structure of a written play?
- How does theatre influence societal structures?

Overview: (Standards being focused on this week)

- 1A—Analyze Characters in a play
- 1B—Understanding plot structure
- 2C—Use memory and imagination to experience feelings and moods

# AN ACTOR WITHOUT A PLAYWRIGHT IS LIKE A HOLE WITHOUT A DOUGHNUT. George Jean Nathan American Editor

### At the end of this study guide you will:

- Diagram the plot structure of your short story
- Create a list of Characters and Character descriptions for your play
- Write a 10-minute play script of your short story

## **Week 1** (January 4-6):

1. With your partner, reread the short story you have chosen.	
2. On a blank piece of paper, diagram the plot structure of your short story.	
3. On your diagram of the plot structure, highlight the parts of the story that a	are
eeded for the play.	_
4. Make a list of characters needed in the play. For each character, give a brief naracter description.	F
And the second control in	
leek 2 (January 9-12):	

the highlighted elements of your plot structure and write a short 10-minute play script of the story. (Handwritten for 85; Typed for 95)

1. Using the format discussed in class and your notes on how to write a play, take

Please turn in all work & this study guide by January 12th!

Self-evaluation: Rate yourself on:
How well you understood the information
(1=didn't learn much, 3=learned some, 5=would be able to teach a peer about it)
1. The elements of a script
2. How to write a script
3. The A.P.S. of your story
<b>Self-evaluation:</b> Rate yourself on:
How well you displayed the following behaviors
(1=not at all, 3=sometimes, 5=almost always)
1. Listening when someone else is speaking
2. Being respectful of myself, others, and the environment
3. Using class time wisely (good time management)
4. Having a positive attitude

