Lincoln Park Academy 10th Grade Summer Reading Assignment

For the 2024-2025 school year at LPA, all incoming non-IB 10th grade **students will read 1 novel over the summer and complete an assignment for the novel.** The required 10th grade novel is by Elie Wiesel.

Students must read the novel and complete the plot curve assignment (BOTH PAGES) for each novel. The assignment is due on the first day of class for full credit! No exceptions! Students will be required to complete a multiple-choice quiz on *Night*. The teacher will provide the exam on the 1st or 2nd day of class, and the students may use their plot curve map to complete the multiple-choice quiz.

The assignment will result in a formative assessment grade (30% category of overall grade).

Required novel: *Night* by Elie Wiesel

Assignment: Complete the plot map (2 sides- see below)

Due date: 1st day of your scheduled class

Late Penalty: Half Credit-Last day to submit the assignment for HALF CREDIT- Friday of the first

week of

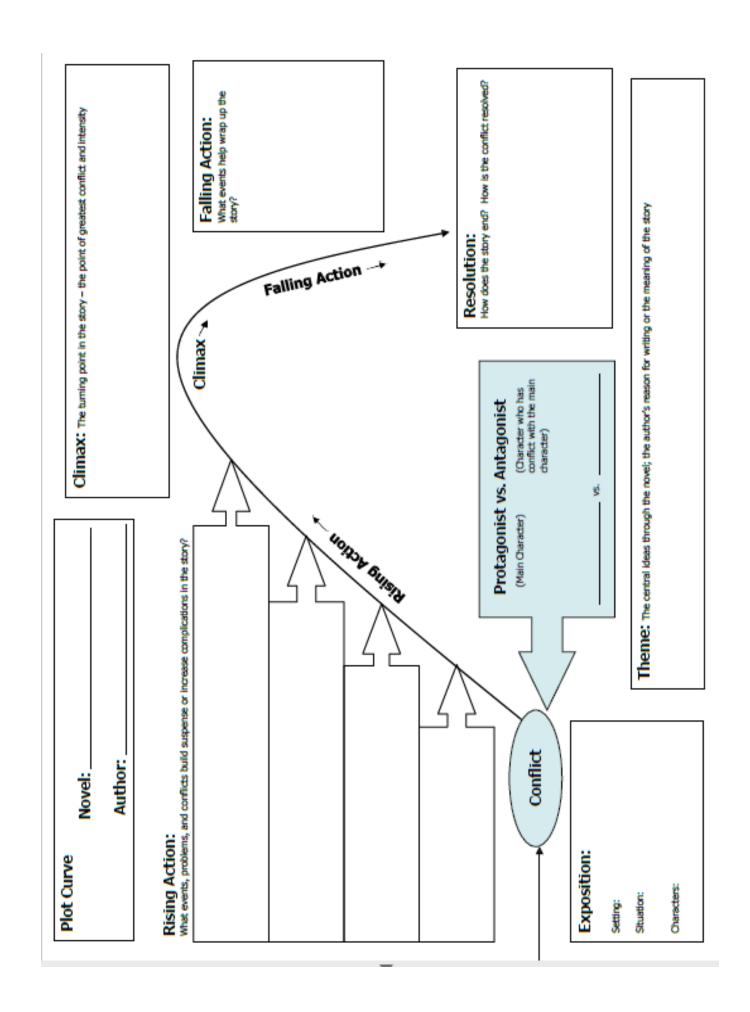
school for all classes.

In-class assessment: 1st or 2nd day of your scheduled class- *Night*-Multiple choice guiz. Students

may use their plot map on the quiz.

Overview of grade: 1 plot map (front and back) and 1 multiple choice quiz on Night = 1 formative assessment grade

Term:	Definition:	Visual Reminder:
Theme	Central ideas in the novel; the author's meaning for the story	
Exposition	The beginning of the story, including the characters and setting.	
Conflict	The problem that makes the story interesting	Conflict
Rising Action	The events that build suspense and increase interest in a story	
Climax	The point of greatest suspense and intensity; usually near the end of the story	
Falling Action	The events that wrap up the story	
Resolution	How the story ends and the problem is solved	



Literary Archetypes:	Foreshadowing:	Character Descriptions Continued
Mood:	Symbolism:	Character Descriptions Continued
Tone:	Irony (Verbal, Dramatic, Situational):	Oharacter Descriptions (Flat, Round, Static, Dynamic):