Comprehension



Narrative Text Structure

C.005

Plotting the Plot



Objective

The student will identify the components of a plot.



Materials

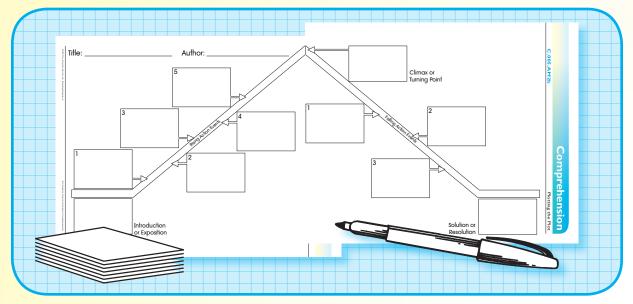
- Narrative text
 - Choose text within students' instructional-independent reading level range.
- ▶ Plot cards (Activity Master C.005.AM1) Laminate.
- ▶ Plot work board (Activity Master C.005.AM2a C.005.AM2b) Copy, align pages, glue sides together, and laminate.
- Vis-à-Vis[®] markers



Activity

Students write plot components and place them on the plot structure.

- 1. Place plot work board on a flat surface. Place the plot cards face down in a stack. Provide each student with a copy of the text.
- 2. Students read or review text and discuss it. Write title and author on work board.
- 3. Taking turns, student one selects the top plot card from the stack, reads designation at the bottom aloud, and writes the corresponding information on the card. Hands card to student two.
- 4. Student two places the plot card in the appropriate box on the work board. Explains placement.
- 5. Continue until all plot cards are placed.
- 6. Peer evaluation





Extensions and Adaptations

- Record answers on student sheet (Activity Master C.005.SS).
- Write plot components of multiple stories on cards (Activity Master C.005.AM3) and sort using header cards (Activity Master C.005.AM4).

Comprehension

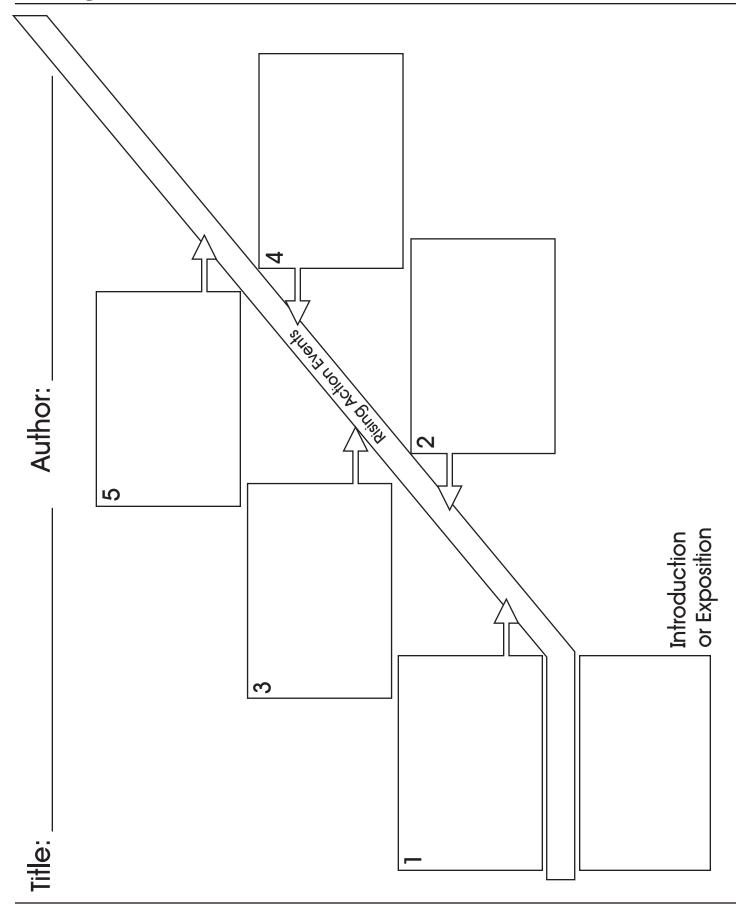
C.005.AMI Plotting the Plot

introduction or exposition	rising action event	rising action event
rising action event	rising action event	rising action event
	c III	c III
climax or turning point	falling action event	falling action event
falling action event	solution or resolution	
6 3 1 1		0

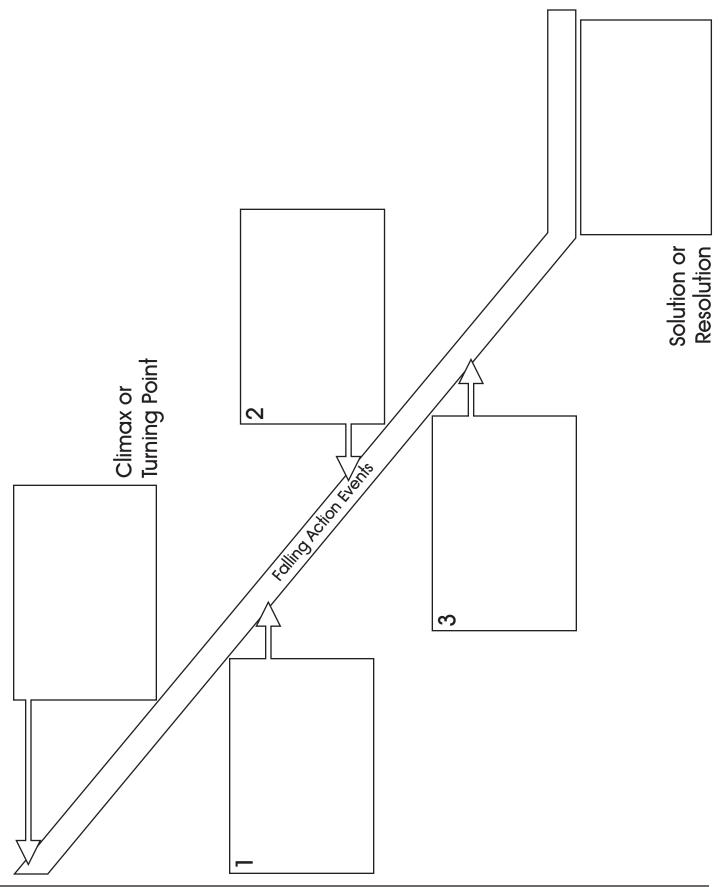


Plotting the Plot

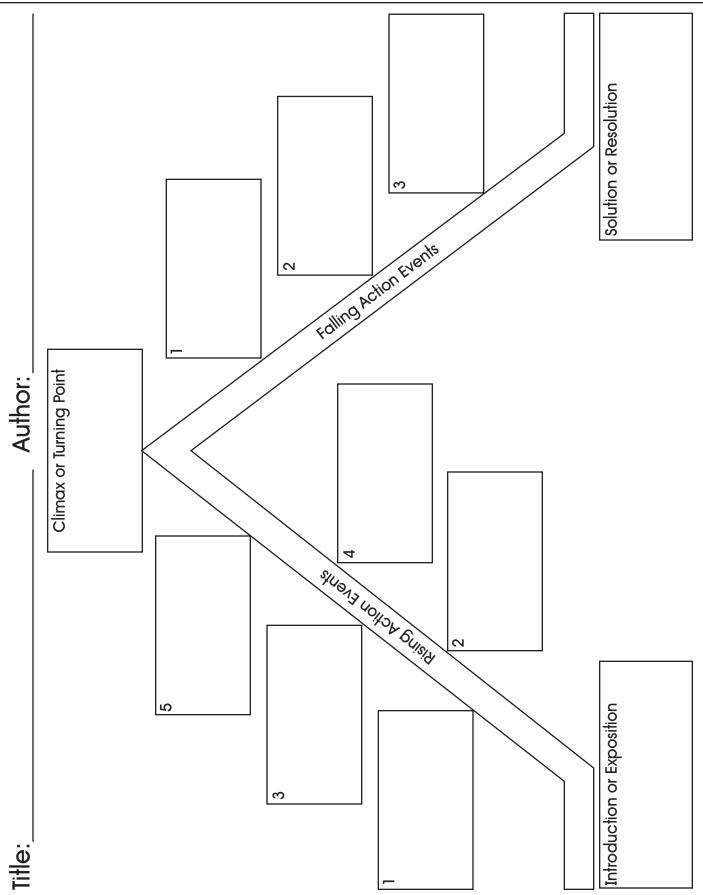
C.005.AM2a



C.005.AM2b Plotting the Plot



Plotting the Plot C.005.SS



Comprehension

C.005.AM3	Plotting the Plot

blank cards

Plotting the Plot

C.005.AM4

introduction or exposition

rising action (multiple events)

header

header

climax or turning point

falling action (multiple events)

header

header

solution or resolution

conflict

header

header

