

## Handout 7

# Booktalk: talking your way to understanding

**Rules of the game:** Booktalk develops Socratic thought: talking your way to understanding through dialogue. Make the pupils do the thinking and the talking.

The teacher's role is to

- 1. Encourage and guide but not contribute to the discussion
- 2. keep opening up issues while remaining neutral and butting out (if the pupils know what you think you've done it wrong.)
- 3. act as a facilitator be a good listener and encourage the pupils to listen to each other
- 4. stop students thinking they have to work out the answer in your head
- 5. welcome all ideas and only praise contributions that build on/challenge ideas; don't praise the ideas
- 6. help students construct their thoughts coherently ask for evidence
- 7. Model sentence stems that will help

Encourage these ground rules for the class and model this behaviour:

- chip in not hands up
- build on other people's ideas
- challenge ideas
- listen
- change your mind
- don't dominate the discussion encourage everyone to contribute

## Praise and encourage tentative language – model useful sentence stems

- I was wondering if ...
- I am starting to think that ...
- I'm not certain, but ...
- Some people are beginning to think that ...
- I liked the way you said 'possibly'

## Ways of involving the class:

- ask open questions that encourage real thought
- encourage class to ask significant open questions
- help the class focus on significant issues
- rephrase ideas and hold them up for further inspection
- repeat ideas to help class focus draw threads together, refocus and recap
- provide thinking time wait go slow ride the silence
- build challenge get them to explain further.

## Use grids to encourage thinking (the headings will vary depending on the text)

Comparisons	Questions	Writer's purpose	Key points
Concerns	Patterns	Significance	

© Pie Corbett & Julia Strong – Talk4Writing.com

This resource may be reprinted to support in-school training but should not be used for commercial gain.