10. can read, understand and respond to a discussion

READING, UNDERSTANDING AND RESPONDING

Suggested Teaching Components

- Develop appropriate vocabulary
- Follow the text structure and language features of a discussion
- Understand the purpose of a discussion
- Understand and respond to themes or issues in a discussion either orally or in writing
- Use a range of skills and strategies appropriate to the text, e.g. skimming, scanning, note taking, summarising, taxonomy
- Develop awareness of techniques used by writers to create certain effects and position the reader
- Develop the ability to recognise the difference between fact and opinion

Suggested Themes, Topics and/or Experiences

Any curriculum topic, government, environment, contemporary issues, school, man-made and natural disasters, equity, drugs, generation gap, media, technology, migration, literary discussion

Suggested Assessment Tasks

- Complete comprehension activities, e.g. 3 level guide
- List arguments for and against on grid

Sample Strategies

Teacher directed

- Build field knowledge from a variety of texts, e.g. debates, news articles, radio talkback scripts
- Identify structure emphasising importance of introduction, arguments for and against and conclusion
- Identify different parts of a paragraph, e.g. topic sentence, elaboration
- Identify language features, e.g. opinion words, connectives
- Define purpose and classify arguments

Joint/guided

- Deconstruct text using scaffold
- Sequence paragraphs and arguments
- Complete cloze activities on language features, e.g. modality, connectives
- Complete proforma (writing frame) listing arguments for, against and elaboration
- Complete a Say It grid or use the de Bono thinking structures such as Plus/Minus/Interesting Charts to plan a persuasive text

Independent

- Compare various types of discussions, e.g. radio, television, newspaper, panel, letters to the editor
- Design a poster illustrating a particular issue
- Complete comprehension activities
- Collect various persuasive texts and create scrapbook