## Book/Film Review

## Paragraph plan

## **Useful language**

Effective openings	This is one of the best novels I have ever read If you only read one book this year, this should be it. '' is the sort of book that grabs your attention from the first few lines.
Paragraph 1: <b>Introduction</b> - summarise all the background information of the book/film, etc (i.e. title, name of author/director, type, setting, etc)	The film/book tells the story of The film/story is set in The book/novel was written by The film is directed by It is a comedy/horror film/love story.
Paragraph 2: Main points of the plot.  - present them in chronological order.	<ul> <li>The story concerns/is about/begins</li> <li>The plot is (rather) boring/thrilling.</li> <li>Use a range of adjectives to describe the plot:         <ul> <li>(un)exciting, action-packed, full of unexpected events, slow-moving, fast-moving, realistic, confusing, farfetched, (un)predictable, (un)interesting, (un)believable, full of twists and turns</li> </ul> </li> <li>The plot has an unexpected twist.</li> </ul>
Paragraph 3: <b>General comments on</b> <ul> <li>the plot</li> <li>the main characters</li> <li>the acting</li> <li>the directing</li> </ul>	It is rather long/boring/confusing/slow. The cast is excellent/awful/unconvincing. The script is dull/exciting. It is beautifully/poorly/badly written. It has a tragic/dramatic end.  • Use a range of adjectives to describe characters: emotional, aggressive, (in)sensitive, thoughtful, thoughtless, (un)selfish, generous, kind, evil, (dis)honest, helpful, helpless, understanding, deceitful, good-humoured, optimistic, pessimistic, annoying, forgetful, (un)attractive.
Paragraph 4: <b>Conclusion</b> - in which you recommend or do not recommend the book/film/play/etc, giving reasons to support your recommendation.	Don't miss it. It is well worth seeing. I wouldn't recommend it because I highly/thoroughly recommend it. It's bound to be a box- office hit. Wait until it comes out on DVD. It's a highly entertaining read. It's a bore to read.