

Advanced 2- Describe a book you have recently read

Class objective: I will be able to understand and converse on this topic.

Concept A: Vocabulary:

- An action movie: a film with fast moving scenes, often containing violence
- To be engrossed in: to be completely focused on one thing
- Bedtime reading: something to read in bed before you go to sleep
- To be a big reader: someone who reads a lot
- To be based on: to use as a model
- A box office hit: a financially successful film
- To be heavy-going: difficult to read
- A blockbuster: a film that is a big commercial success
- To catch the latest movie: to see a film that has just come out
- The central character: the main person in a film or book
- A classic: of the highest quality
- To come highly recommended: to be praised by another person
- Couldn't put it down: wasn't able to stop reading a book
- An e-book: a digital book

Concept B: Expressions:

- Each chapter is more exciting than the last one, but if I have to choose one...
My favourite part is the bit when...
- Another bit I really enjoyed...
- The bit I found most interesting / thought-provoking / entertaining / ...
- A great, funny and gripping book
- I couldn't stop reading it
- It is a fascinating story
- This is a remarkable story
- It is mysterious, strange and, at one point, worrying
- It is a sad but well written tale of...
- It's a great story, with lots of pace, lots of familiar situations, and a little of magic.
- A marvellous, creepy, wise and funny story
- This was a great book to read
- This book is quite funny but most of all freaky
- It is also sad and exciting
- It is wonderful / easy to read
- The story soon gets the reader involved
- The language is very realistic
- This book is both hilarious and educational,

1. **Introduction**

2. **Background**

3. **Method**

1. **Study Design**
2. **Study Population**
3. **Study Variables**

4. **Results**

1. **Descriptive Statistics**
2. **Univariate Analysis**
3. **Multivariate Analysis**

5. **Conclusion**

1. **Summary of Findings**

6. **Discussion**

7. **Conclusion**

8. **References**

9. **Appendix**

1. **Table 1**
2. **Table 2**
3. **Table 3**

10. **References**

1. **Introduction**

This document describes the system architecture and the components of the system.

2. **System Architecture**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

3. **System Flow**

- 1. **System Flow Diagram**
- 2. **System Flow Description**
- 3. **System Flow Details**

4. **System Details**

- 1. **System Details Description**

5. **Conclusion**

This document describes the system architecture and the components of the system.

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6. **Appendix**

- 1. **Appendix A**
- 2. **Appendix B**
- 3. **Appendix C**

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