Assignment-3     08/08/2025

Dataset: Amazon Top 50 Bestselling Books 2009 - 2019
link : https://www.kaggle.com/datasets/sootersaalu/amazon-top-50-bestselling-books-2009-2019

1. What percentage of books belong to each genre (Fiction vs Non-Fiction)?

2. Which genre (Fiction or Non-Fiction) has more books in the dataset?

3. Which genre has the book with the maximum reviews?

4. Which year has the highest total reviews?

5. Which author has the most books priced above $15?

6. Who are the top 5 authors whose books have the highest total review counts?

7. What is the total number of reviews for the top 5 rating categories?

8. What is the total count of books in each price range?

9. Which year saw the greatest number of Fiction books published?

10. Which author has the highest number of books rated above 4.5?

11. How does the distribution of user ratings vary between Fiction and Non-Fiction books? (EDA)

12. How do prices vary across different price ranges? (EDA)