Question you have to finish :

Exploratory Data Analysis (EDA) & Insights

1. **Can we predict the IMDB score of a title based on its features (genre, release year, runtime, etc.)?**
2. **What factors contribute the most to a title's popularity on TMDB?**
3. **How does the number of seasons in a TV show correlate with its IMDB rating and popularity?**

Classification Problems

4. **Can we classify whether a title is a movie or TV show based on its metadata?**
5. **Can we predict the age certification of a title based on its description, runtime, and genres?**
6. **Given a title's details, can we classify whether it is successful or unsuccessful (IMDB score above a threshold)?**

Regression Problems

7. **Can we predict the IMDB votes a title will receive based on its features?**
8. **Can we estimate the popularity score on TMDB for a given title before its release?**
9. **How accurately can we predict the IMDB score of a new title?**

Recommendation & Clustering

10. **Can we cluster Netflix titles into groups based on similar genres and popularity?**
11. **Can we build a content-based recommendation system using the dataset (e.g., recommend similar titles based on description and genre)?**
12. **Can we use natural language processing (NLP) to analyze descriptions and cluster similar movies/shows?**

Time Series & Trend Analysis

13. **Can we use ARIMA/SARIMA to forecast Netflix content release trends over time?**
14. **How has the distribution of movie genres changed over the years?**
15. **Does the number of Netflix releases show a seasonal pattern?**

Data Exploration & Visualization

16. **What are the most common genres on Netflix?**
17. **Which production countries dominate Netflix content?**
18. **What is the relationship between IMDb scores and TMDB popularity?**