NETFLIX

```
%matrix ln -s /kaggle/input/netflix-shows/matrix matrix && pwd && ls matrix
%pip install -q -U -t /kaggle/input/nbformat nbformat nbclassic ipykernel jupyterlab && ln -s /kaggle/input/nbformat/bin/jupyter-lab && ln -s /kaggle/input/nbformat/bin/jupyter-nbclassic
```

NETFLIX DATASET

```
%pip install -q -U -t /kaggle/input/pandas-numpy-matplotlib-seaborn-plotly-scipy-statsmodels-sklearn-xgboost-lightgbm-nltk -r requirements.txt
%pip install -q -U -t /kaggle/input/pandas-numpy-matplotlib-seaborn-plotly-scipy-statsmodels-sklearn-xgboost-lightgbm-nltk -r requirements.txt
import os, sys, glob
sys.path.insert(0, '/kaggle/input/pandas-numpy-matplotlib-seaborn-plotly-scipy-statsmodels-sklearn-xgboost-lightgbm-nltk')
import numpy as np, pandas as pd, matplotlib as mpl, seaborn as sns, plotly, scipy, sklearn, xgboost, lightgbm, nltk
print(np.__version__, pd.__version__)
```

```
%matrix ln -s /kaggle/input/netflix-shows
%matrix ls -lh netflix-shows
```

```
%matrix head -n 1 netflix-shows/*
%matrix head -n 2 netflix-shows/*
%matrix wc netflix-shows/*
```

```
%matrix head -n 1 netflix-shows/*; %matrix tail -n +2 netflix-shows/* | head -n 2
%matrix head -n 1 netflix-shows/*; %matrix tail -n +2 netflix-shows/* | tail -n 2
%matrix head -n 1 netflix-shows/*; %matrix tail -n +2 netflix-shows/* | wc
%matrix head -n 1 netflix-shows/*; %matrix tail -n +2 netflix-shows/* | sed -n '1000,1010p'
%matrix head -n 1 netflix-shows/*; %matrix tail -n +2 netflix-shows/* | sed -n '2000,2010p'
%matrix head -n 1 netflix-shows/*; %matrix tail -n +2 netflix-shows/* | sed -n '3000,3010p'
%matrix head -n 1 netflix-shows/*; %matrix tail -n +2 netflix-shows/* | sed -n
```