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#### #----Top Rated Shows and Movies

```
SELECT title, type, release_year, imdb_score
FROM `hybrid-life-444314-u7.Netflix.titles`
ORDER BY imdb_score DESC
```

#### #-----Most Popular Directors or Actors

```
SELECT name, role, COUNT(*) as appearances
FROM `hybrid-life-444314-u7.Netflix.credits`
WHERE role IN ('Director')
GROUP BY name, role
ORDER BY appearances DESC
```

#### #-----Number of Titles Released per Year

```
SELECT release_year, COUNT(*) as total_titles
FROM `hybrid-life-444314-u7.Netflix.titles`
GROUP BY release_year
ORDER BY release_year DESC;
```

#### #-----Country-wise Content Count

```
SELECT c.country_name, COUNT(t.id) AS total_titles
FROM `hybrid-life-444314-u7.Netflix.titles` t
JOIN `hybrid-life-444314-u7.Netflix.country` c ON t.country = c.country_code
GROUP BY c.country_name
ORDER BY total_titles DESC;
```

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#### #-----Average IMDb Score by Genre

```
SELECT genre, AVG(imdb_score) AS avg_imdb_score
FROM `hybrid-life-444314-u7.Netflix.titles`
WHERE imdb_score IS NOT NULL
GROUP BY genre
ORDER BY avg_imdb_score DESC;
```

#### #-----Most Popular Age Certification

```
SELECT age_certification, COUNT(*) AS total_titles
FROM `hybrid-life-444314-u7.Netflix.titles`
WHERE age_certification IS NOT NULL
GROUP BY age_certification
ORDER BY total_titles DESC;
```

#### #-----Longest Movies and TV Shows

```
SELECT title, type, runtime, seasons
FROM `hybrid-life-444314-u7.Netflix.titles`
ORDER BY runtime DESC, seasons DESC;
```

#### #-----Top 5 Countries with Most Movie

```
SELECT c.country_name, COUNT(*) AS total_movie
FROM `hybrid-life-444314-u7.Netflix.titles` t
JOIN `hybrid-life-444314-u7.Netflix.country` c ON t.country = c.country_code
WHERE type = 'Movie'
GROUP BY c.country_name
ORDER BY total_movie DESC
Limit 5;
```

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#-----Actor Who Played the Most Characters

```
SELECT name, COUNT(DISTINCT character) AS total_characters
FROM `hybrid-life-444314-u7.Netflix.credits`
WHERE role = 'Actor'
GROUP BY name
ORDER BY total_characters DESC
LIMIT 5;
```

#-----Number of Independent vs Non-Independent Countries Producing Content

```
SELECT iso.Independent, COUNT(t.id) AS total_titles
FROM `hybrid-life-444314-u7.Netflix.titles` t
JOIN `hybrid-life-444314-u7.Netflix.country` c ON t.country = c.country_code
JOIN `hybrid-life-444314-u7.Netflix.iso` iso ON c.country_code = iso.Alpha_2_code
GROUP BY iso.Independent;
```