

1. Total Movies vs TV Shows

```
SELECT type, COUNT(*) AS total_titles  
FROM netflix  
GROUP BY type;
```

2. Top 10 Countries with Most Content

```
SELECT country, COUNT(*) AS total_titles  
FROM netflix  
GROUP BY country  
ORDER BY total_titles DESC  
LIMIT 10;
```

3. Titles Released Each Year

```
SELECT release_year, COUNT(*) AS total_titles  
FROM netflix  
GROUP BY release_year  
ORDER BY release_year DESC;
```

4. Most Common Content Ratings

```
SELECT rating, COUNT(*) AS total  
FROM netflix  
GROUP BY rating  
ORDER BY total DESC;
```

5. Top 10 Directors by Number of Titles

```
SELECT director, COUNT(*) AS total_titles  
FROM netflix  
WHERE director IS NOT NULL  
GROUP BY director
```

ORDER BY total_titles DESC

LIMIT 10;

6. Movies Released After 2015

SELECT title, release_year

FROM netflix

WHERE type = 'Movie'

AND release_year > 2015;

7. TV Shows with Multiple Seasons

SELECT title, duration

FROM netflix

WHERE type = 'TV Show'

AND duration LIKE '%Seasons%';

8. Titles Added to Netflix Each Year

SELECT YEAR(STR_TO_DATE(date_added, '%M %d, %Y')) AS year_added,

COUNT(*) AS titles_added

FROM netflix

GROUP BY year_added

ORDER BY year_added;

9. Top 10 Longest Movies

SELECT title,

CAST(REPLACE(duration, ' min', '') AS UNSIGNED) AS duration_minutes

FROM netflix

WHERE type = 'Movie'

ORDER BY duration_minutes DESC

LIMIT 10;

10. Average Movie Duration

```
SELECT AVG(CAST(REPLACE(duration, ' min', '') AS UNSIGNED)) AS avg_duration  
FROM netflix  
WHERE type = 'Movie';
```

11. Number of Titles by Genre

```
SELECT listed_in, COUNT(*) AS total_titles  
FROM netflix  
GROUP BY listed_in  
ORDER BY total_titles DESC;
```

12. Countries Producing Both Movies and TV Shows

```
SELECT country  
FROM netflix  
GROUP BY country  
HAVING COUNT(DISTINCT type) = 2;
```

13. Most Recently Added Titles

```
SELECT title, date_added  
FROM netflix  
ORDER BY STR_TO_DATE(date_added, '%M %d, %Y') DESC  
LIMIT 10;
```

14. Count of Titles Added per Month

```
SELECT MONTH(STR_TO_DATE(date_added, '%M %d, %Y')) AS month_added,  
       COUNT(*) AS total_titles  
FROM netflix
```

```
GROUP BY month_added  
ORDER BY month_added;
```

15. Titles Containing the Word 'Love'

```
SELECT title  
FROM netflix  
WHERE title LIKE '%Love%';
```