

Most_releases_month

```
1  USE DATABASE NETFLIX_TITLES;
2  USE WAREHOUSE NETFLIX;
3  SELECT EXTRACT(month FROM DATE_ADDED) as month, COUNT(*) as release
4  FROM NETFLIX_TITLES.PUBLIC.TITLES
5  GROUP BY month
6  ORDER BY releases DESC
7  LIMIT 1;
```

↪ Results

~ Chart

	MONTH	RELEASES
1	12	833

Most common first name

```
1  USE DATABASE NETFLIX_TITLES;
2  USE WAREHOUSE NETFLIX;
3
4  WITH name_parts AS (
5      SELECT
6          TRIM(SPLIT(TRIM(VALUE::STRING), ' ')[0]) AS first_name
7      FROM
8          TITLES,
9          -- split the names using comma as delimiter
10         LATERAL FLATTEN(INPUT => SPLIT(TITLES.CAST, ','))
11     WHERE
12         -- Exclude empty values
13         TRIM(VALUE::STRING) <> ''
14 )
15
16 SELECT first_name,
17        COUNT(*) AS name_count
18 FROM name_parts
19 GROUP BY first_name
20 ORDER BY name_count DESC
21 LIMIT 1;
22
23
24
25
```

[Results](#) [Chart](#)

	FIRST_NAME	...	NAME_COUNT
1	Michael		513

Longest_timespan_movie

NETFLIX_TITLES.PUBLIC ▾

Settings ▾

Code

1 USE DATABASE NETFLIX_TITLES;
2 USE WAREHOUSE NETFLIX;
3 SELECT T.TITLE,
4 DATEDIFF(day, TO_DATE(T.RELEASE_YEAR::VARCHAR, 'YYYY'), T.DATE_ADDED) as Timespan
5 FROM NETFLIX_TITLES.PUBLIC.TITLES T
6 WHERE type = 'Movie'
7 ORDER BY Timespan DESC
8 LIMIT 1;

Results

Chart

	TITLE	TIMESPAN
1	Prelude to War	27483

Query Details

Query duration

Rows

Query ID 01b103

Largest_increase_tv_shows

NETFLIX_TITLES.PUBLIC ▾

Settings ▾

Code ▾

```
1  USE DATABASE NETFLIX_TITLES;
2  USE WAREHOUSE NETFLIX;
3
4  WITH TVShowCounts AS (
5      SELECT
6          RELEASE_YEAR,
7          COUNT(*) AS count,
8          LAG(COUNT(*), 1) OVER (ORDER BY RELEASE_YEAR) AS previous_count
9
10     FROM
11         NETFLIX_TITLES.PUBLIC.TITLES
12     WHERE
13         type = 'TV Show'
14     GROUP BY
15         RELEASE_YEAR
16 )
17
18 SELECT
19     RELEASE_YEAR,
20     count,
21     previous_count,
22     CASE
23         WHEN previous_count = 0 THEN null
24         ELSE ((count - previous_count) / CAST(previous_count AS FLOAT)) * 100 END AS
```

↩ Results

📊 Chart

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	RELEASE_YEAR	COUNT	... PREVIOUS_COUNT	PERCENTAGE_INCREASE
1	1990	3	1	200

Query Details

Query duration

Rows