```
1   -- A bikeshare company has reached a recent milestone, and their marketing team wants to write a blog post that "congratulates" their most-used bike on being so popular. They want to include the name of the station
    that the bike is most likely to be found.
2   -- They task you with figuring out the station from which the bike begins a trip most frequently.
3
4   WITH
5     longest_used_bike AS (
6       SELECT
7         bikeid,
8         SUM(duration_minutes) AS trip_duration
9       FROM
10        bigquery-public-data.austin_bikeshare.bikeshare_trips
11      GROUP BY
12        bikeid
13      ORDER BY
14        trip_duration DESC
15      LIMIT 1
16    )
17
18  -- figuring out the station from which the bike begins a trip most frequently.
19  SELECT
20    trips.start_station_id,
21    COUNT(*) AS trip_ct
22  FROM
23    longest_used_bike AS longest
24  INNER JOIN
25    `bigquery-public-data.austin_bikeshare.bikeshare_trips` AS trips
26  ON
27    longest.bikeid = trips.bikeid
28  GROUP BY
29    trips.start_station_id
30  ORDER BY
31    trip_ct DESC
32  LIMIT 1
33
```

## Query results

⬇ SAVE RESULTS ▾    📊 EXPLORE DATA ▾    ✕

| JOB INFORMATION | RESULTS | JSON | EXECUTION DETAILS | EXECUTION GRAPH PREVIEW | Expand |
|---|---|---|---|---|---|

| Row | start_station_id | trip_ct |
|---|---|---|
| 1 | 3798 | 116 |