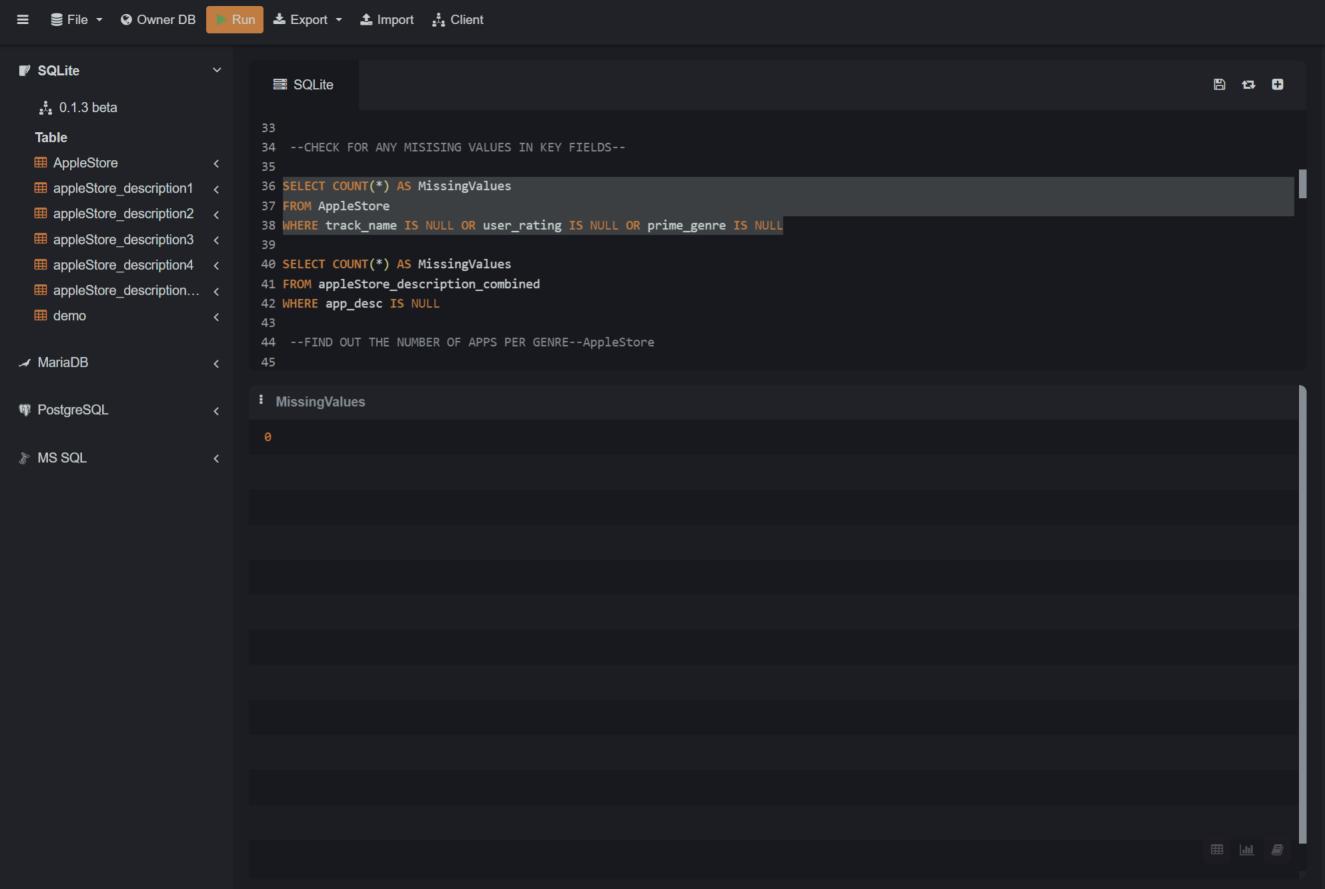
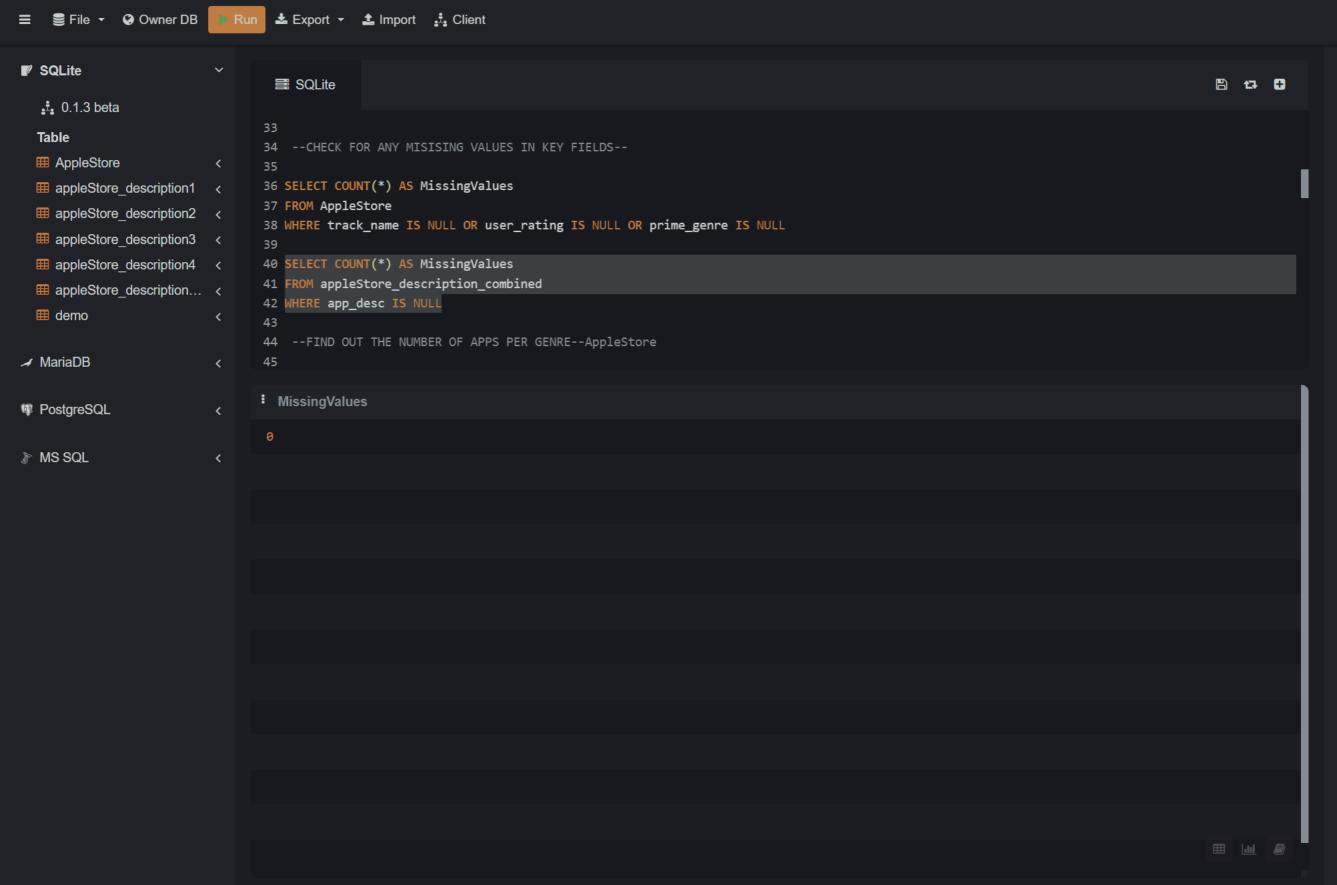
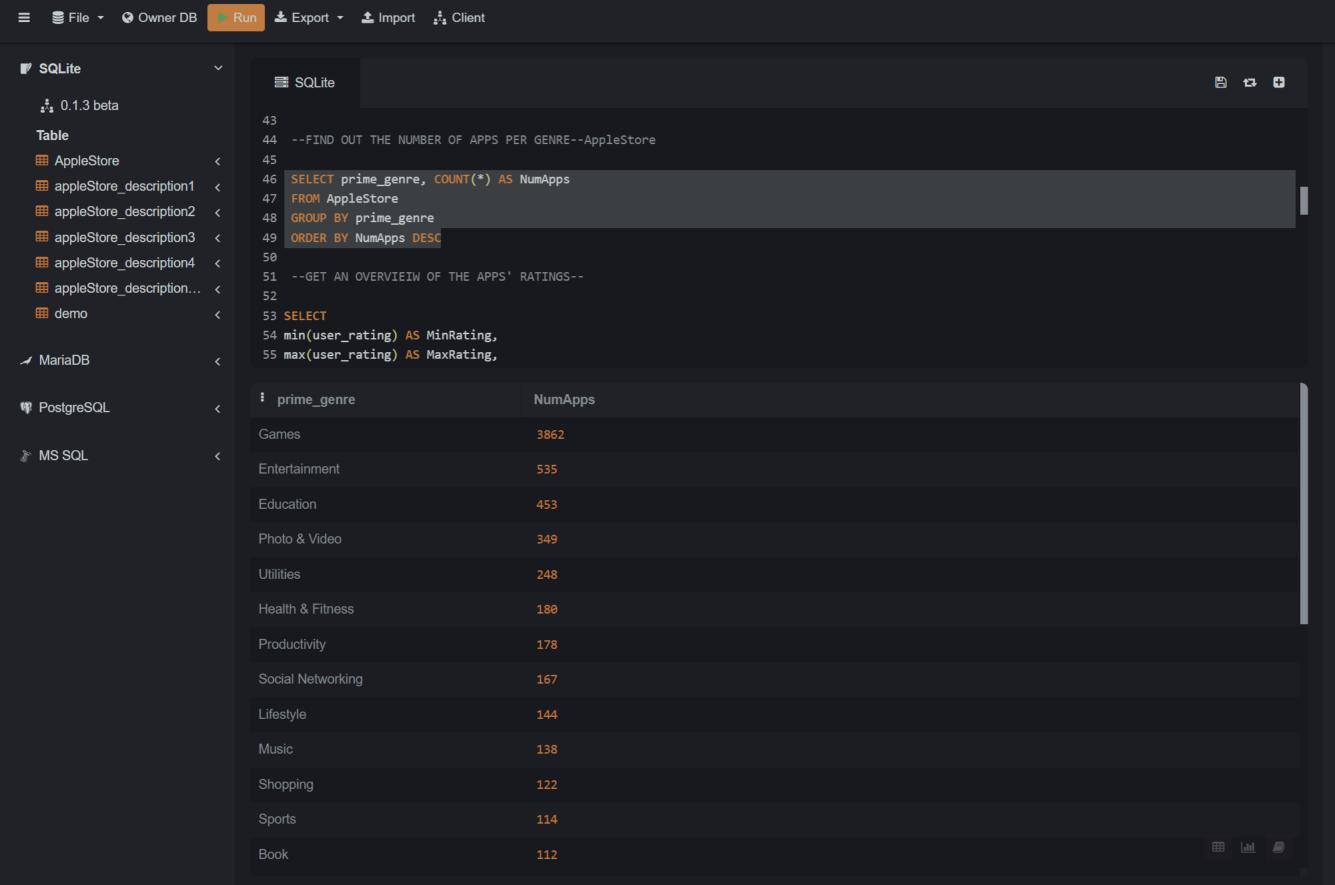


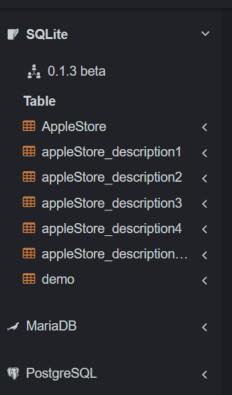
```
SQLite

SQLite
```





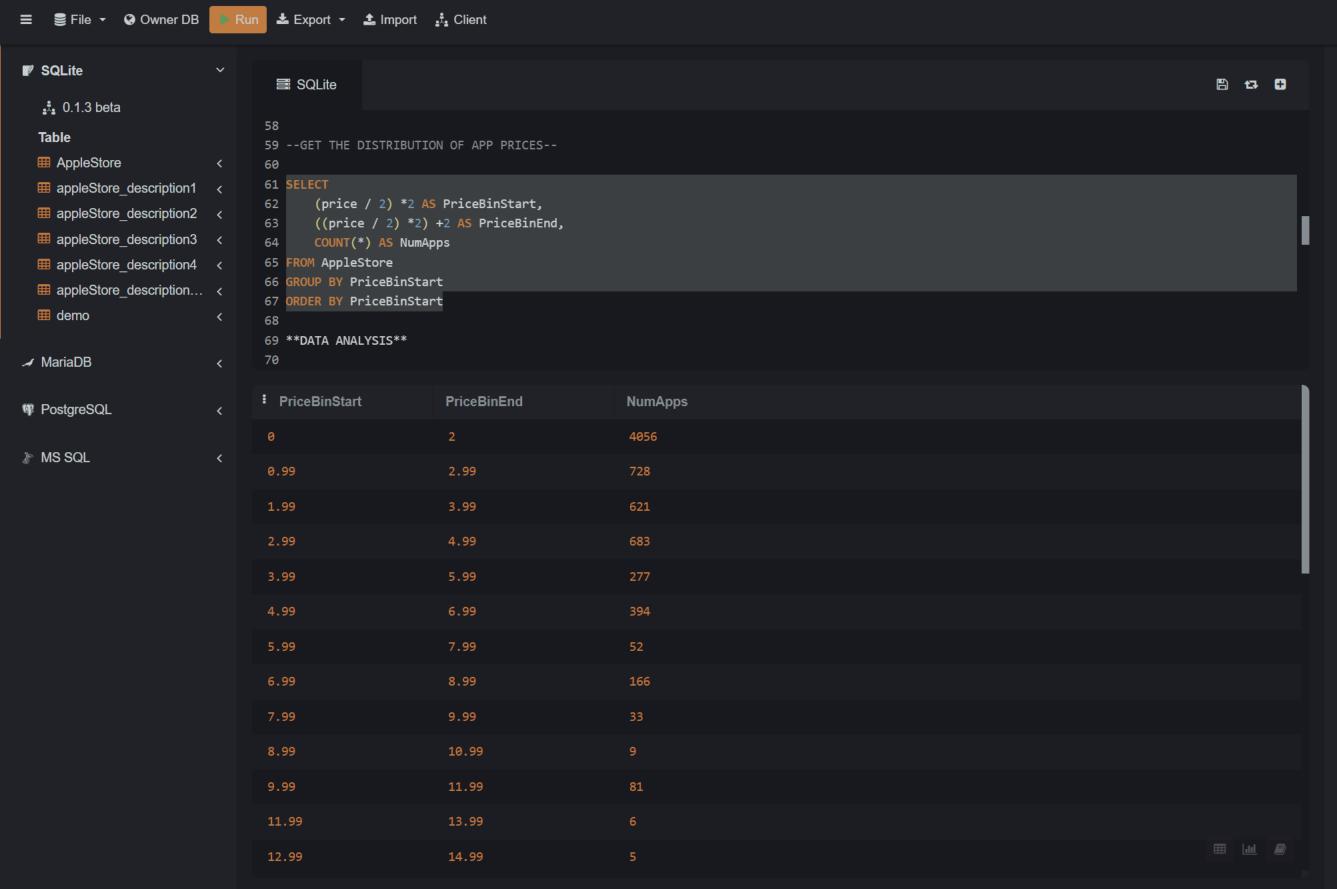


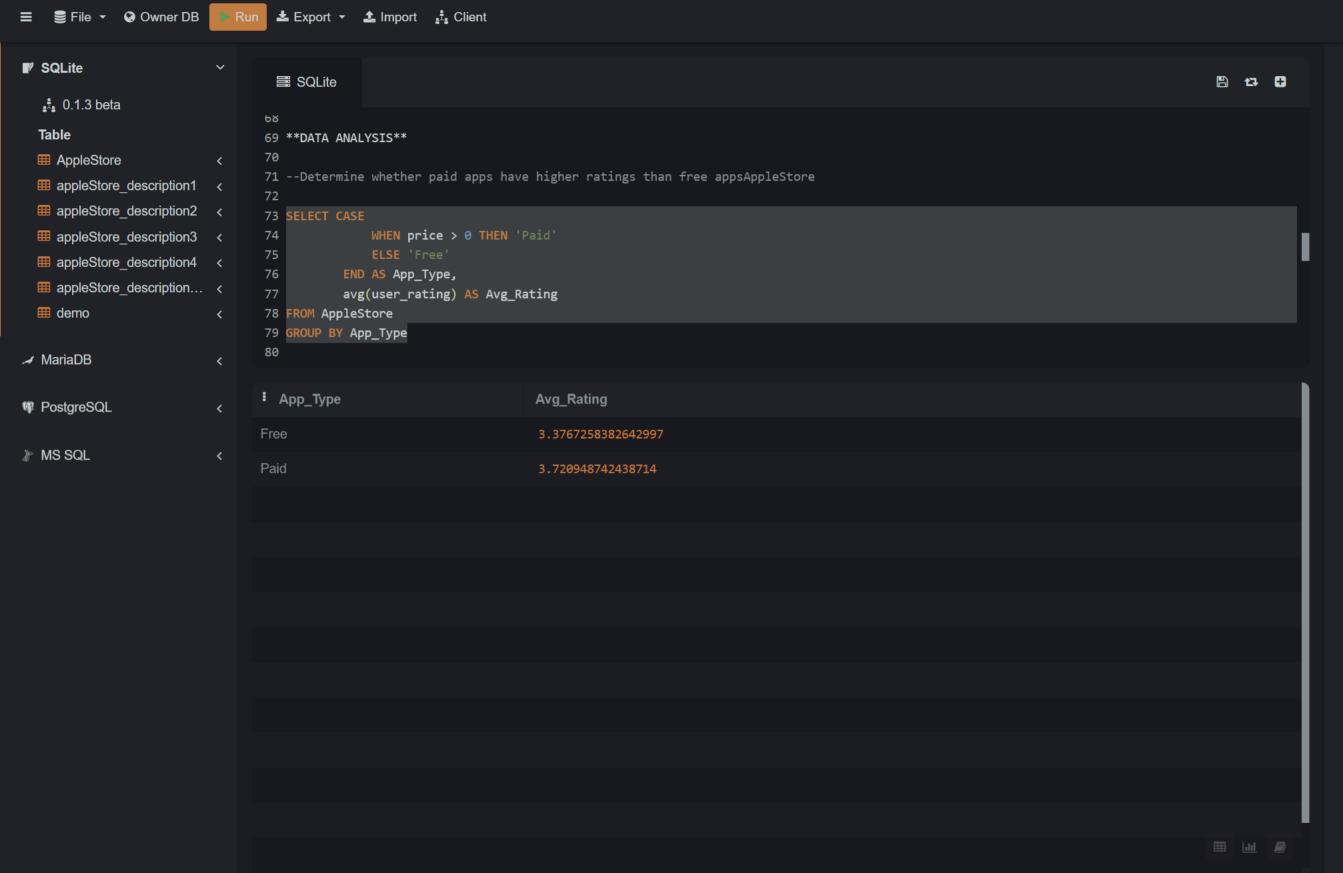


MS SQL

```
■ SQLite

                                                                                                                               48 GKUUP BY prime_genre
49 ORDER BY NumApps DESC
50
51 --GET AN OVERVIEIW OF THE APPS' RATINGS--
53 SELECT
54 min(user_rating) AS MinRating,
55 max(user_rating) AS MaxRating,
56 avg(user_rating) AS AvgRating
57 FROM AppleStore
58
59 --GET THE DISTRIBUTION OF APP PRICES--
• MinRating
                                             MaxRating
                                                                                           AvgRating
                                                                                           3.526955675976101
```





10-30 languages

>30 languages

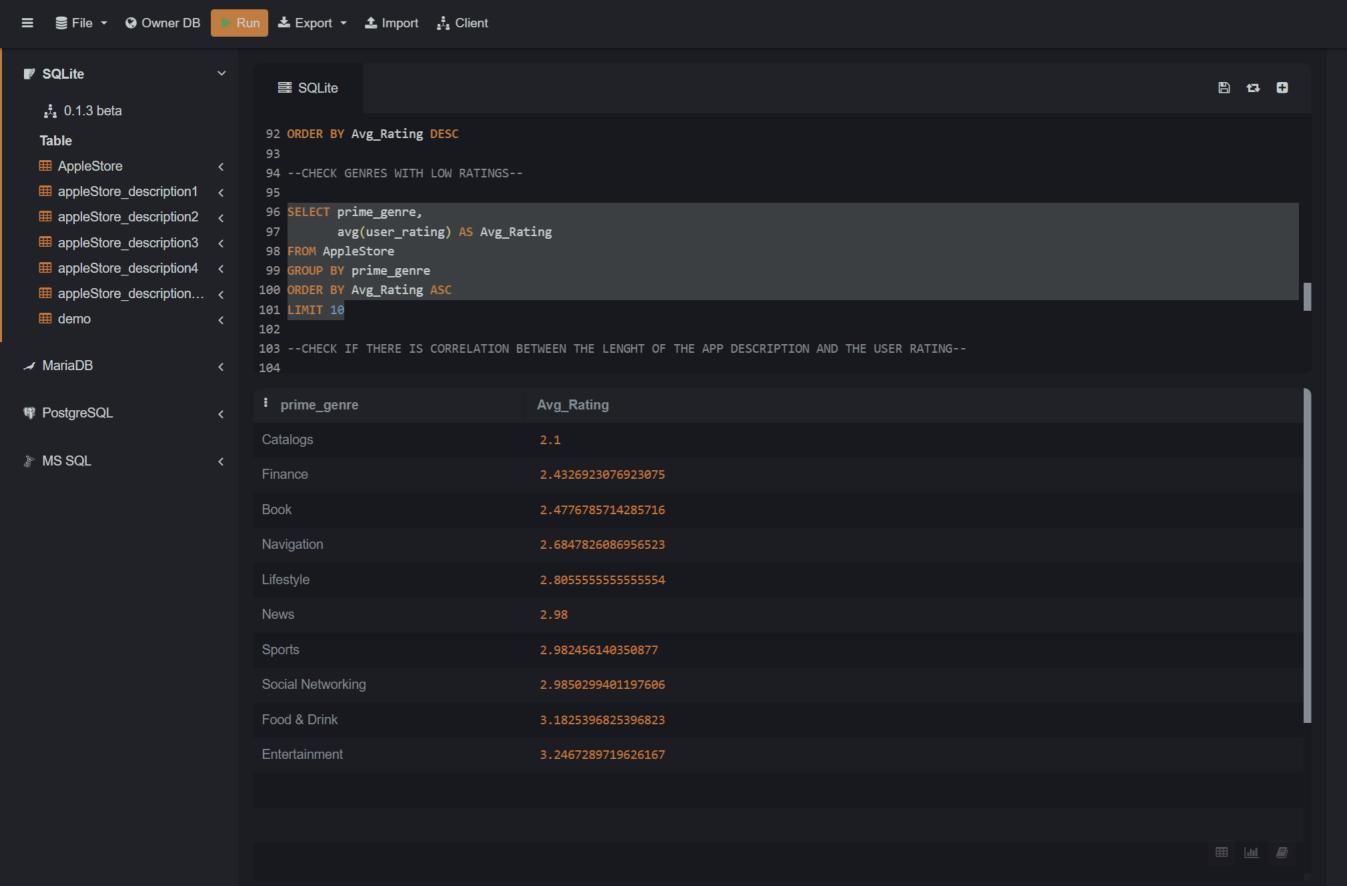
<10 languges

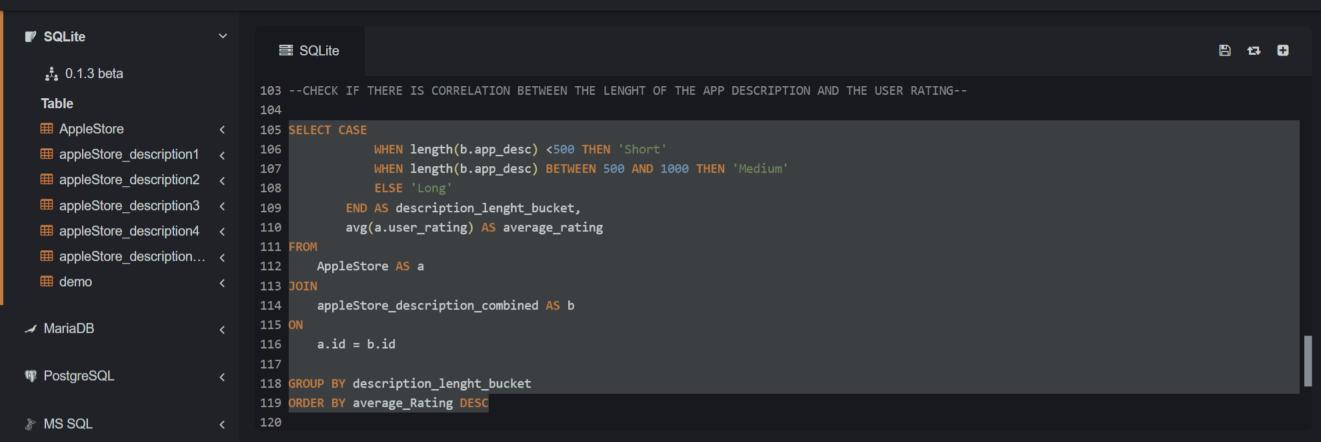
```
≅ SQLite
                                                                                                                                 82 -- CHECK IF APPS WITH MOORE SUPPORTED LANGUAGES HAVE HIGHER RATINGSAppleStore
84 SELECT CASE
              WHEN lang_num < 10 THEN '<10 languges'
86
              WHEN lang_num BETWEEN 10 AND 30 THEN '10-30 languages'
87
          END AS language_bucket,
88
89
          avg(user_rating) AS Avg_Rating
90 FROM AppleStore
91 GROUP BY language_bucket
92 ORDER BY Avg_Rating DESC
ON --CHECK GENIDES HITTH LOW DATTNES-
i language_bucket
                                     Avg_Rating
```

4.1305120910384066

3.7777777777777777

3.368327402135231





description_lenght_bucket	average_rating
Long	3.855946944988041
Medium	3.232809430255403
Short	2.533613445378151