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CREATE OR REPLACE VIEW `MostLyrics` AS
SELECT
    song_name,
    artist_name,
    LENGTH(lyrics_text) - LENGTH(REPLACE(lyrics_text, ' ', '')) + 1 AS '# of
lyrics'
FROM lyrics
JOIN songs USING(song_id)
JOIN song_artists USING(song_id)
JOIN artists USING(artist_id)
ORDER BY LENGTH(lyrics_text) - LENGTH(REPLACE(lyrics_text, ' ', '')) + 1 DESC;

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CREATE OR REPLACE VIEW `Top10` AS
SELECT
    artist_name,
    song_name
FROM (SELECT song_id, week_position FROM weekly_rankings WHERE week_position
< 11) top10
JOIN songs USING(song_id)
JOIN song_artists USING(song_id)
JOIN artists USING(artist_id)
GROUP BY artist_id, song_id;

```

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CREATE OR REPLACE VIEW `FirstWord` AS
SELECT
    SUBSTRING(song_name, 1, LOCATE(' ', song_name) - 1) 'First word',
    COUNT(song_id) '# of songs with same first word in title'
FROM songs
WHERE SUBSTRING(song_name, 1, LOCATE(' ', song_name) - 1) != ''
GROUP BY SUBSTRING(song_name, 1, LOCATE(' ', song_name) - 1)
ORDER BY COUNT(song_id) DESC;

```

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CREATE OR REPLACE VIEW `BetterThanAvgPeakPos` AS
SELECT artist_name, song_name, peak_position
FROM weekly_rankings
JOIN songs USING(song_id)
JOIN song_artists USING(song_id)
JOIN artists USING(artist_id)
WHERE peak_position < (SELECT AVG(peak_position) FROM weekly_rankings)
ORDER BY song_name;

```

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CREATE OR REPLACE VIEW `ArtistsWith2+Songs` AS
SELECT
    artist_name,
    COUNT(DISTINCT song_id) AS '# of songs'
FROM song_artists
JOIN artists USING(artist_id)
GROUP BY artist_id
HAVING COUNT(DISTINCT song_id) > 2
ORDER BY COUNT(DISTINCT song_id) DESC;

```