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1. Query that shows Artists Under 20 who are Millionaires
USE Spotify_Group_3;
CREATE VIEW Millionaire_Under_20 AS
SELECT concat(artist_first_name, ' ', artist_last_name) as ArtistsUnder20,
net_worth
    FROM artists
    WHERE age<20 AND net_worth> 1000000;
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2. Query that shows Male artist in order of net worth
USE Spotify_Group_3;
CREATE VIEW Male_artist AS
SELECT concat(artist_first_name, ' ', artist_last_name) as Male_Artist,
gender, net_worth
    FROM artists
    WHERE gender ="male"
    order by net_worth;
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3. Query that lists all of the R&B Songs available on the database
USE Spotify_Group_3;
CREATE VIEW RnB_songs AS
SELECT track_name, genre_name
FROM spotify_songs
INNER JOIN genre
ON genre_id = genre.genre_id
WHERE genre_name = 'R&B';
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4. Query that retrieves Artist with more than 25 songs
USE Spotify_Group_3;
CREATE VIEW Total_number_of_songs AS
SELECT
    artists.artist_last_name,
    COUNT(spotify_songs.track_no) AS NumberOfOrders
FROM
    spotify_songs
    INNER JOIN
    artists ON artist_id = artists.artist_id
WHERE
    artist_last_name = 'eilish'
    OR artist_last_name = 'billie'
GROUP BY artist_last_name
HAVING COUNT(spotify_songs.track_no) > 25;
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5. Query that retrieves top 20 Artists Net worth from highest to lowest
USE Spotify_Group_3;
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CREATE VIEW Top20_artist_net_woth AS
SELECT
    CONCAT(artist_first_name, ' ', artist_last_name) AS Artist,
    gender,
    age,
    CAST(birthday AS DATE) AS Artist_bithday,
    net_worth
FROM
    artists
ORDER BY net_worth DESC
LIMIT 20;
```