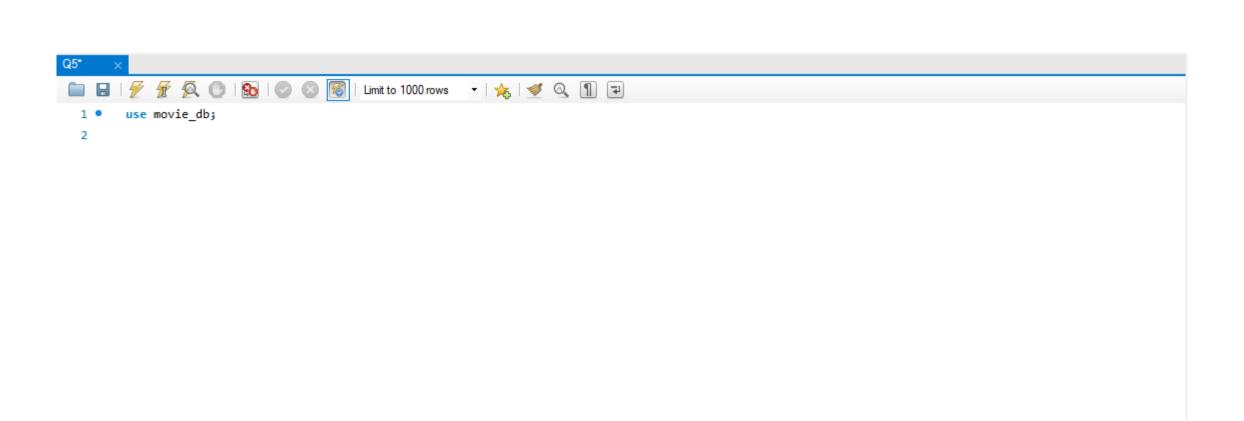
QUERY 5

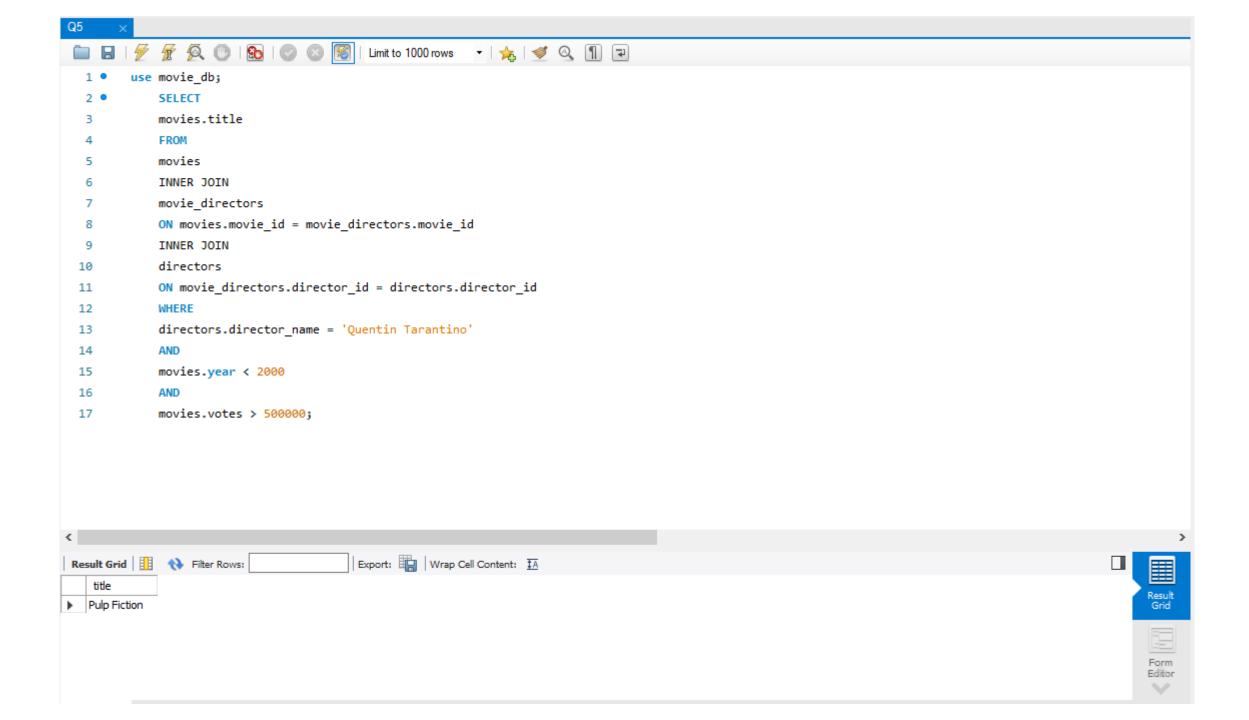
Show the Quentin Tarantino films which have more than 500000 votes and produced before 2000.



<

```
Q5*
 1 •
      use movie_db;
  2 •
         SELECT
         movies.title
         FROM
         movies
         INNER JOIN
         movie_directors
         ON movies.movie_id = movie_directors.movie_id
         INNER JOIN
  9
 10
         directors
         ON movie_directors.director_id = directors.director_id
 11
 12
```

```
Q5
use movie_db;
 1 •
  2 •
          SELECT
          movies.title
          FROM
          movies
          INNER JOIN
          movie_directors
          ON movies.movie_id = movie_directors.movie_id
          INNER JOIN
  9
          directors
 10
          ON movie_directors.director_id = directors.director_id
 11
 12
          WHERE
          directors.director_name = 'Quentin Tarantino'
 13
          AND
 14
          movies.year < 2000
 15
          AND
 16
 17
          movies.votes > 500000;
```



First, we select the database we will work on.

Then we select the movie name from the movies table because it asks us for the movie name in the query.

Then we apply 2 merge operations to 3 tables because we need the directors and movie directors table.

After that we apply the necessary filters for the director's name, year of production and the number of votes.

Finally we get the results.