

# QUERY 5

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











Q5\*








1 • use movie\_db;

2

Q5\*



Limit to 1000 rows



1 • use movie\_db;

2 • SELECT

3 movies.title

4 FROM










5 movies

6






<

>

Q5



Limit to 1000 rows



```
1 • use movie_db;
2 • SELECT
3     movies.title
4 FROM
5     movies
6 INNER JOIN
7     movie_directors
8 ON movies.movie_id = movie_directors.movie_id
9 INNER JOIN
10    directors
11 ON movie_directors.director_id = directors.director_id
12
```

< >

Q5



Limit to 1000 rows



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





Limit to 1000 rows

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2 • SELECT
3     movies.title
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13     directors.director_name = 'Quentin Tarantino'
14 AND
15     movies.year < 2000
16 AND
17     movies.votes > 500000;
```



Result Grid



Filter Rows:

Export:



Wrap Cell Content:



	title
▶	Pulp Fiction

Result  
GridForm  
Editor

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.