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Submitted on Wednesday, February 16, 2022, 4:51 AM ([Download](#))

Automatic evaluation[-]

Proposed grade: 100 / 100

Comments[-]

[±]Summary of tests

q1.sql

1	select reviewer.name from reviewer, rating	
2	where reviewer.rID = rating.rID and rating.ratingDate is NULL	
3	order by reviewer.name ASC	

q2.sql

1	select movie.director, count (movie.title) as 'film count'	
2	from movie	
3	group by movie.director	
4	order by count(movie.title) DESC, movie.director ASC	

q3.sql

1	select reviewer.name	
2	from reviewer, rating	
3	where reviewer.rID = rating.rID	
4	group by rating.rID having count(*) >= 3	

q4.sql

1	select movie.title, avg(rating.stars) as 'average rating'	
2	from movie, rating	
3	where movie.mID = rating.mID	
4	group by rating.mID	
5	order by avg(rating.stars) desc, movie.title asc	

q5.sql

1	select movie.director, movie.title, max(rating.stars)	
2	from movie, rating	
3	where movie.mID = rating.mID	
4	group by movie.director	
5	order by rating.stars desc, movie.director asc	

q6.sql

1	select movie.title, max(rating.stars) - min(rating.stars) as 'rating spread'	
2	from movie, rating	
3	where movie.mID = rating.mID	
4	group by movie.title	
5	order by max(rating.stars) - min(rating.stars) desc, movie.title asc	

[VPL](#)

◀ Attendance cs211s22-a.sg Friday
02/11/2022 4:00pm-5:40pm

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