

- 1) `select * from movie`
- 2) `SELECT * FROM movie WHERE runtime=(SELECT Max(runtime) FROM movie);`
- 3) `SELECT * FROM movie WHERE revenue=(SELECT Max(revenue) FROM movie);`
- 4) `SELECT * FROM movie WHERE revenue=(SELECT Max(revenue) FROM movie) or
budget=(select max(budget) from movie);`
- 5) `select d.title,b.person_id,c.gender,a.character_name,a.cast_order from
movie_cast a
join person b on b.person_id=a.person_id
join gender c on c.gender_id=a.gender_id
join movie d on d.movie_id = a.movie_id`
- 6) `select a.title,c.country_name,c.country_id,count(c.country_name) from movie a
join production_country b on b.movie_id=a.movie_id
join country c on c.country_id=b.country_id
group by a.title,c.country_name,c.country_id`
- 7) `select * from genre`
- 8) `select c.language_name, count(a.title) from movie a
join movie_languages b on b.movie_id=a.movie_id
join language c on c.language_id=b.language_id
group by c.language_name
order by c.language_name asc`
- 9) `no`
- 10) `select title from movie order by popularity desc`
- 11) `-`
- 12) `select * from movie where movie_status='rumoured'`
- 13) `select *from movie WHERE revenue=(select Max(revenue) from movie a
join production_country b on b.movie_id=a.movie_id
join country c on c.country_id=b.country_id where c.country_name='United States
of America')`
- 14) `select a.movie_id,c.company_name from movie a
join movie_company b on b.movie_id=a.movie_id
join production_company c on c.company_id=b.company_id`
- 15) `select top 20 title,budget from movie order by budget desc`