SQL-Worksheet5

1.Select * from table movie;

2.Select title from movie,

   ORDER BY 'runtime' DESC LIMIT 1;

3.SELECT title from movie,

  ORDER BY 'revenue' DESC LIMIT 1;

4.SELECT title from movie,

  ORDER BY 'revenue' DESC LIMIT 1 or ORDER BY 'budget' DESC LIMIT 1

5.SELECT movie title, person_name, gender, character_name, cast order

  From movie, movie_cast,gender,person

 WHERE movie.movie_id=movie_cast.movie_id

       AND

Movie_cast.gender_id=gender.gender_id

       AND

Movie_cast.person_id=person.person_id

7.SELECTgenre_id,genrename

FROMgenre

8.SELECT language_name,COUNT(title),

FROM language,movie

WHERE language.language.id=movie_languages.language.id

      AND

Movie_languages.movie_id=movie_id

9.SELECTtitle,COUNT(person_id),COUNT(person_id)

  FROM movie,movie_ew,movie_cast

 WHERE movie.movie_id=movie_rew.movie_id

     AND
movie.movie_id=movie_cast.movie_id

10.SELECT title

FROM movie

ORDER BY 'popularity' DESC LIMIT 10

11.SELECT title,revenue

FROM movie,

ORDER BY 'revenue' DESC 2,1.

12.SELECT title FROM movie,

    WHERE moviestatus="rumourd'

14.SELECT movie_id,company_name

 FROM movie_company,

LEFT JOIN movie_company ON

Movie_company.movie_id=production_company.movie_id

15.SELECT title FROMmovie,

ORDER BY 'budget' DESC LIMIT 20