**SQL WORKSHEET-5**

**Q-1:- SELECT \* FROM MOVIE ;**

**Q-2:- SELECT TITLE FROM MOVIE WHERE RUNTIME IN (SELECT MAX(RUNTIME) FROM MOVIE);**

**Q-3:- SELECT MAX(REVENUE) FROM MOVIE;**

**Q-4:- SELECT TITLE FROM MOVIE WHERE**

**BUDGET IN (SELECT MAX(BUDGET) )**

**Q-5:- SELECT Movie.movie\_id, Movie.title, Movie\_cast.gender\_id , Movie\_cast.person\_id, Movie\_cast.character\_name, Movie\_cast.cast\_order FROM MOVIE INNER JOIN movie\_cast on movie\_cast.movie\_id = movie.movie\_id ;**

**Q-6:- SELECT \* FROM country where country\_id=(SELECT country\_id FROM production\_country WHERE movie\_id = SELECT MAX(movie\_id) FROM production\_country);**

**Q-7:- SELECT genre\_id, genre\_name FROM genre ;**

**Q-8:- SELECT movie\_languages.language\_id , language.language\_name FROM language INNER JOIN movie\_languages on movie\_languages.language\_id = language.language\_id ;**

**Q-9:- SELECT movie\_cast.character\_name, COUNT(person\_id) FROM movie\_cast,movie\_crew WHERE movie\_cast.person\_id = movie\_crew.person\_id ;**

**Q-10:- SELECT TOP 10 title FROM movie ORDERBY popularity DESC ;**

**Q-11:- SELEC MAX(revenue) FROM ( SELECT distinct revenue FROM movie) WHERE rownum < 4 ;**

**Q-12:- SELECT Title FROM movie WHERE movie\_status='rumoured';**

**Q-13:- SELECT title , MAX(revenue) FROM movie where title = “United States of America” ;**

**Q-14:-** **SELECT movie\_company.movie\_id , production\_company.company\_name FROM production\_company INNER JOIN movie\_company ON movie\_company.company\_id = production\_company.company\_id ;**

**Q-15:-** : **SELECT TOP 20 title FROM movie ORDERBY budget DESC ;**