SQL WORKSHEET-5 Answers

Ans.1 :- SELECT * FROM movie;;

Ans.2 :- SELECT `title` FROM movie ORDER BY `runtime` DESC LIMIT 1;

Ans.3 :- SELECT `title` FROM movie ORDER BY `revenue` DESC LIMIT 1;

Ans.4 :- SELECT `title`, `revenue`/`budget` as revenue_budget_ratio FROM movie ORDER BY revenue_budget_ratio DESC LIMIT 1;

Ans.5 :-

Ans.6:-

Ans.7 :- SELECT * FROM genre;

Ans.8 :-

 Ans.9 :-

Ans.10 :- SELECT `title` FROM movie ORDER BY `popularity` DESC LIMIT 10;

Ans.11 :- SELECT `title` FROM movie ORDER BY `revenue` DESC LIMIT 1 OFFSET 2;

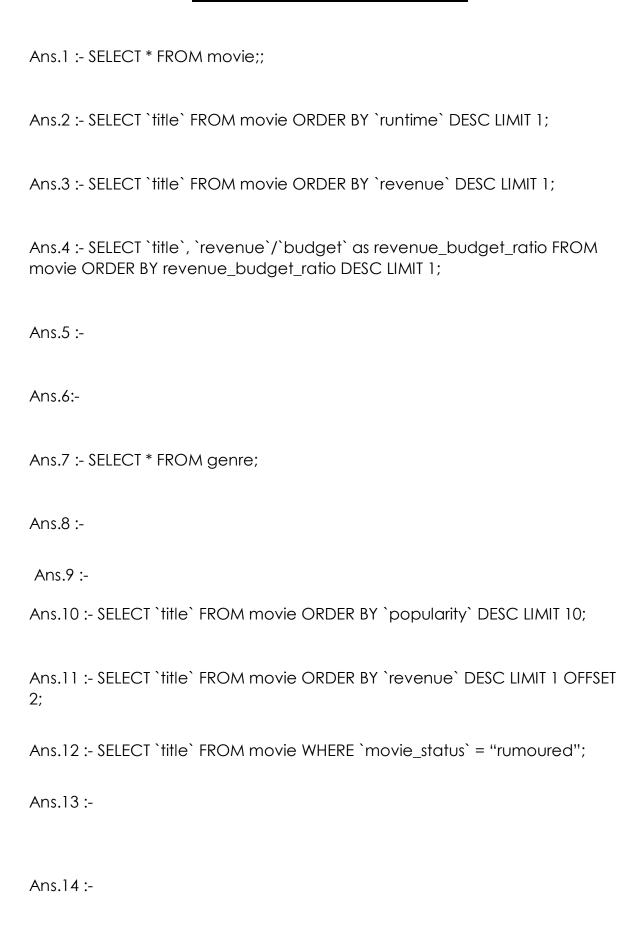Ans.12 :- SELECT `title` FROM movie WHERE `movie_status` = "rumoured";

Ans.13 :-

Ans.14 :-

Ans.15 :- SELECT `title`, 'budget` FROM movie ORDER BY `budget` DESC LIMIT 20;