

DBMS - I LAB
CEC

1. Create a table Movie (Movie_id , Movie_name , Actor , Release_date , Actor_experience , Actor_income (in decimal))
2. Put the following constraints in the table:
 - a) Movie id should be primary key
 - b) Actor name should be unique and not null
 - c) Default value of actor income should be 1000
 - d) Movie name cannot be null.
3. Insert 6 rows according to the queries:
4. Perform the following queries for the above table:
 1. Display all the details of the movie table
 2. Display the description of the table
 3. Display the id , name , actor from the movie table
 4. Display the actor name , and income of the actor where actor experience is greater than 5
 5. Display the id , movie name , actor and income with an increment of 10% as NEW_INCOME
 6. Display the details of movie where income is between 5000 and 10000
 7. Update the income of the actor where id is 5
 8. Delete the record where actor name is salman.
 9. Display the record of table where actor name is akshay or experience of actor is greater than 7
 10. Display the details except the record which is released on "12-12-2020"
 11. Update the experience of all actors as 12
 12. Delete all the records of the table
 13. Drop the table