

**Exam on SQL****[Time: 1 hr]****[Total Marks: 100]**

	<b>Perform the following tasks, based on the SQL Dataset</b>	<b>Marks</b>
Q1.	Write a query where it should contain all the data of the movies which were released after 1995 having their movie duration greater than 120 and should be including A in their movie title.	<b>[10]</b>
Q2.	Write an SQL query to find the actors who played a role in the movie 'Chinatown'. Fetch all the fields of actor table. (Hint: Use the IN operator)	<b>[10]</b>
Q3.	Write an SQL query for extracting the data from the ratings table for the movie who got the maximum number of ratings.	<b>[10]</b>
Q4.	Write an SQL query to determine the Top 7 movies which were released in United Kingdom. Sort the data in ascending order of the movie year.	<b>[10]</b>
Q5.	Set the language of movie language as 'Chinese' for the movie which has its existing language as Japanese and their movie year was 2001.	<b>[10]</b>
Q6.	Print genre title, maximum movie duration and the count the number of movies in each genre.	<b>[10]</b>
Q7.	Create a view which should contain the first name, last name, title of the movie & role played by particular actor.	<b>[10]</b>
Q8.	Display the movies that were released before 31st March 1995.	<b>[10]</b>

Q9.	Write a query which fetch the first name, last name & role played by the actor where output should all exclude Male actors.	<b>[10]</b>
Q10.	Insert five rows into the cast table where the ids for movie should be 936,939,942,930,941 and their respective roles should be Darth Vader, Sarah Connor, Ethan Hunt, Travis Bickle, Antoine Doinel & their actor ids should be set up as 126,140,135,131,144.	<b>[10]</b>