**MySQL DB Script Excercises**

**2.**Create database GITS

**3.**create table countries

(

country\_id int primary key,

country\_name varchar(20),

region\_id int

);

**4.**

CREATE TABLE jobs

(

JOB\_ID INT primary key

, JOB\_title VARCHAR2(20) default ''

, MIN\_SALARY INT DEFAULT 8000

, MAX\_SALARY INT DEFAULT NULL

);

**5.**

create table employees

(

employee\_id int primary key,

first\_name varchar(10),

last\_name varchar(10),

email varchar(25),

phone\_number varchar(10),

hire\_date date,

job\_id int,

salary int,

commission int,

manager\_id int,

department\_id int

);

**6.**

insert into COUNTRIES(COUNTRY\_ID,COUNTRY\_NAME,REGION\_ID) values(1,'India',100);

**7.**

INSERT INTO JOBS(JOB\_ID,JOB\_TITLE,MIN\_SALARY,MAX\_SALARY) VALUES(11,'Manager',8500,15000);

**8.**

INSERT INTO JOBS(JOB\_ID,JOB\_TITLE,MIN\_SALARY,MAX\_SALARY) VALUES(11,'Manager',8500,15000)

Error report -

ORA-00001: unique constraint (IPT.SYS\_C007257) violated

**9.**

ALTER TABLE COUNTRIES RENAME TO COUNTRY\_NEW;

**10.**

SELECT COUNTRY\_ID AS "COUNTRY ID",COUNTRY\_NAME AS "COUNTRY NAME" FROM COUNTRY\_NEW;

**11.**

SELECT \* FROM COUNTRY\_NEW ORDER BY COUNTRY\_NAME DESC;