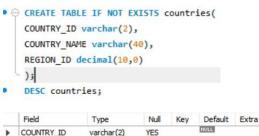## 1번

```sql
CREATE TABLE countries(
 COUNTRY_ID varchar(2),
 COUNTRY_NAME varchar(40),
 REGION_ID decimal(10,0)
);
DESC COUNTRIES;
```

Field	Type	Null	Key	Default	Extra
COUNTRY_ID	varchar(2)	YES		NULL	
COUNTRY_NAME	varchar(40)	YES		NULL	
REGION_ID	decimal(10,0)	YES		NULL	

2번

```sql
CREATE TABLE IF NOT EXISTS countries(
    COUNTRY_ID varchar(2),
    COUNTRY_NAME varchar(40),
    REGION_ID decimal(10,0)
);
DESC countries;
```

Field	Type	Null	Key	Default	Extra
COUNTRY_ID	varchar(2)	YES		NULL	
COUNTRY_NAME	varchar(40)	YES		NULL	
REGION_ID	decimal(10,0)	YES		NULL	

3번

```sql
create table if not exists dup_countries
like countries;
DESC dup_countries;
```

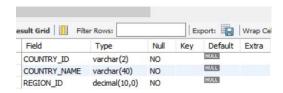| Field	Type	Null	Key	Default	Extra
COUNTRY_ID	varchar(2)	YES		NULL	
COUNTRY_NAME	varchar(40)	YES		NULL	
REGION_ID	decimal(10,0)	YES		NULL	

4번

```sql
create table if not exists dup_countries
as select*from countries;
DESC dup_countries;
```

Field	Type	Null	Key	Default	Extra
COUNTRY_ID	varchar(2)	YES		NULL	
COUNTRY_NAME	varchar(40)	YES		NULL	
REGION_ID	decimal(10,0)	YES		NULL	

5번

```sql
create table if not exists countries(
    COUNTRY_ID varchar(2) NOT NULL,
    COUNTRY_NAME varchar(40) NOT NULL,
    REGION_ID decimal(10,0) NOT NULL);
    DESC countries;
```

Result Grid | Filter Rows: | Export: | Wrap Ce

Field	Type	Null	Key	Default	Extra
COUNTRY_ID	varchar(2)	NO		NULL	
COUNTRY_NAME	varchar(40)	NO		NULL	
REGION_ID	decimal(10,0)	NO		NULL	

6번

```
1  ⊖ create table if not exists jobs(
2      JOB_ID varchar(10) NOT NULL,
3      JOB_TITLE varchar(35) NOT NULL,
4      MIN_SALARY decimal(6,0),
5      MAX_SALARY decimal(6,0)
6      CHECK(MAX_SALARY<=25000)
7      );
8  •  DESC jobs;
```

Result Grid | Filter Rows: | Export

Field	Type	Null	Key	Defau
JOB_ID	varchar(10)	NO		NULL
JOB_TITLE	varchar(35)	NO		NULL
MIN_SALARY	decimal(6,0)	YES		NULL
MAX_SALARY	decimal(6,0)	YES		NULL

7번

```
1  ⊖ create table if not exists countries(
2      COUNTRY_ID varchar(2),
3      COUNTRY_NAME varchar(40)
4      CHECK(COUNTRY_NAME IN('Italy','India','China')),
5      REGION_ID decimal(10,0)
6      );
7  •  DESC countries;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Cor

Field	Type	Null	Key	Default	Extra
COUNTRY_ID	varchar(2)	YES		NULL	
COUNTRY_NAME	varchar(40)	YES		NULL	
REGION_ID	decimal(10,0)	YES		NULL	

8번

```
1  ⊖ create table if not exists job_history(
2      EMPLOYEE_ID decimal(6,0) NOT NULL,
3      START_DATE date NOT NULL,
4      END_DATE date NOT NULL
5      CHECK(END_DATE LIKE'--/--/----'),
6      JOB_ID varchar(10) NOT NULL,
7      DEPARTMENT_ID decimal(4,0) NOT NULL
8      );
9  •  DESC job_history;
```

Result Grid | Filter Rows: | Export: | Wrap C

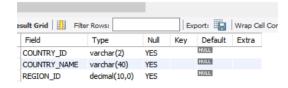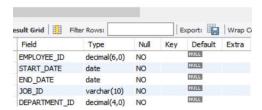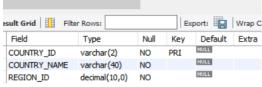| Field	Type	Null	Key	Default	Extra
EMPLOYEE_ID	decimal(6,0)	NO		NULL	
START_DATE	date	NO		NULL	
END_DATE	date	NO		NULL	
JOB_ID	varchar(10)	NO		NULL	
DEPARTMENT_ID	decimal(4,0)	NO		NULL	

9번

```
1 •  ⊖  create table if not exists countries(
2         COUNTRY_ID varchar(2) NOT NULL,
3         COUNTRY_NAME varchar(40) NOT NULL,
4         REGION_ID decimal(10,0) NOT NULL,
5         UNIQUE(COUNTRY_ID)
6      └  );
7 •      DESC countries;
```

Field	Type	Null	Key	Default	Extra
COUNTRY_ID	varchar(2)	NO	PRI	NULL	
COUNTRY_NAME	varchar(40)	NO		NULL	
REGION_ID	decimal(10,0)	NO		NULL	

10번

```
1 •  ⊖  create table if not exists jobs(
2         JOB_ID varchar(10) NOT NULL UNIQUE,
3         JOB_TITLE varchar(35) NOT NULL DEFAULT' ',
4         MIN_SALARY decimal(6,0) DEFAULT 8000,
5         MAX_SALARY decimal(6,0) DEFAULT NULL
6      └  );
7 •      DESC jobS;
```

Field	Type	Null	Key	Default	Extra
JOB_ID	varchar(10)	NO	PRI	NULL	
JOB_TITLE	varchar(35)	NO			
MIN_SALARY	decimal(6,0)	YES		8000	
MAX_SALARY	decimal(6,0)	YES		NULL	