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Question

```
Create and insert values for the following tables department and instructor(with constraints)

a. Department table
Code(primary key)
Title
Dept_name(unique)
Dept_id
Salary(check –salary>2000)
b. Instructor table
Name(not null)
Code
Id(default)
```

CODE

```
CREATE TABLE DEPARTMENT(
   `code` INT PRIMARY KEY NOT NULL,
   `dept_name` VARCHAR(30) UNIQUE NOT NULL,
   `title` VARCHAR(30),
   `dept_id` INT UNIQUE NOT NULL,
   `salary` INT,
   CHECK (`salary` > 2000 )
);

INSERT INTO DEPARTMENT(`code`, `dept_name`, `title`, `dept_id`,`salary`)
VALUES (1, "Computer Science", "course1", 100, 20000),
   (2, "Mechanical", "course2", 101, 25000);
```

Output

