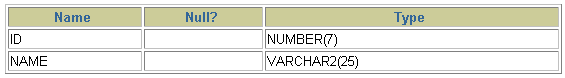
1. Create the DEPT table based on the following table instance chart.



--🡪 CREATE TABLE dept

(id NUMBER(7),

name VARCHAR2(25));

describe dept;

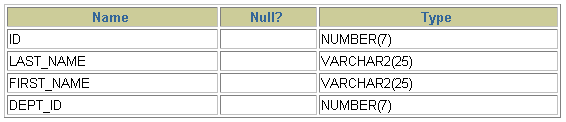
1. Populate the DEPT table with data from the DEPARTMENTS table. Include only columns that you need.

--🡪 **INSERT INTO dept**

**SELECT department\_id, department\_name**

**FROM departments;**

3. Create the EMP table based on the following table instance chart. Confirm that the table is created.



-----🡪 **CREATE TABLE emp**

**(id NUMBER(7),**

**last\_name VARCHAR2(25),**

**first\_name VARCHAR2(25),**

**dept\_id NUMBER(7));**

**DESCRIBE emp**

4. Create the EMPLOYEES2 table based on the structure of the EMPLOYEES table. Include only the EMPLOYEE\_ID, FIRST\_NAME, LAST\_NAME, SALARY, and DEPARTMENT\_ID columns. Name the columns in your new table ID, FIRST\_NAME, LAST\_NAME, SALARY , and DEPT\_ID, respectively.

--🡪 **CREATE TABLE employees2 AS**

**SELECT employee\_id id, first\_name, last\_name, salary,**

**department\_id dept\_id**

**FROM employees;**

5. Drop the EMP table.

**-🡪 DROP TABLE emp;**