Progression 1 :

CREATE TABLE SAMPLE(

REGNO VARCHAR(20),

NAME VARCHAR(20),

DOB DATE,

PHONE NUMBER(10),

GENDER VARCHAR(10),

CID VARCHAR(10),

CNAME VARCHAR(20),

INS\_ID VARCHAR(5),

INS\_NAME VARCHAR(20),

INS\_OFFICE VARCHAR(20) );

INSERT INTO SAMPLE VALUES(‘14M01’, ‘KENNY’,’12-JAN-1996’,12345,’M’,’C1’,’DBMS’,’I1’,’QUASI TECH’, ‘G123’);

INSERT INTO SAMPLE VALUES(‘14M05’, ‘MARY’,’10-JAN-1995’,12367,’F’,’C1’,’DBMS’,’I1’,’QUASI TECH’, ‘G123’);

INSERT INTO SAMPLE VALUES(‘14M07’, ‘RALPH’,’10-JUL-1996’,12898,’M’,’C1’,’DBMS’,’I2’,’VALEO TECH’, ‘G127’);

INSERT INTO SAMPLE VALUES(‘14M01’, ‘KENNY’,’12-JAN-1996’,12345,’M’,’C3’,’DS’,’I5’,’FXC TECH’, ‘G125’);

INSERT INTO SAMPLE VALUES(‘14B01’, ‘RACHEL’,’10-APR-1995’,23456,’F’,’C3’,’DS’,’I5’,’FXC TECH’, ‘G125’);

INSERT INTO SAMPLE VALUES(‘14M09’, ‘STEVE’,’23-OCT-1995’,34567,’M’,’C4’,’OS’,’I5’,’FXC TECH’, ‘G125’);

INSERT INTO SAMPLE VALUES(‘14B03’, ‘WARNER’,’20-JULY-1996’,23456,’M’,’C4’,’OS’,’I5’,’FXC TECH’, ‘G125’);

SELECT DISTINCT

CID,

CNAME

INTO C

FROM SAMPLE;

SELECT DISTINCT

INS\_ID,

INS\_NAME,

INS\_OFFICE

INTO INS

FROM SAMPLE;