```sql
1 -- 김동하
2 CREATE TABLE tbl_buy#(
3 buy_seq number(8,0) NOT NULL   ,
4 custom_id varchar2(20),
5 pcode varchar2(20),
6 quantity number(5,0) NOT NULL ,
7 buy_date timestamp ,
8 PRIMARY KEY (buy_seq),
9     FOREIGN KEY (pcode) REFERENCES tbl_product#(pcode),
10     FOREIGN KEY (custom_id) REFERENCES tbl_custom#(custom_id)
11 );
12
13 CREATE TABLE tbl_product#(
14 pcode varchar2(20) PRIMARY KEY ,
15 category char(2) ,
16 pname nvarchar2(20) NOT null ,
17 price number(9,0) NOT NULL
18 );
19 CREATE TABLE tbl_custom#(
20 custom_id varchar2(20) PRIMARY KEY ,
21 name nvarchar2(20) NOT NULL ,
22 email varchar2(30),
23 age number(3,0),
24 reg_date timestamp
25 );
26 CREATE SEQUENCE tbl_buy_seq START WITH 2001;
27 --ALTER TABLE "TBL_BUY#"  ADD buy_seq int IDENTITY(2001,1);
28
29 CREATE TABLE tbl_postcode(
30 postcode char(6) NOT NULL,
31 area1 varchar(200) NOT NULL,
32 PRIMARY KEY (postcode)
33 );
34 ALTER TABLE "TBL_PRODUCT#" DROP COLUMN postcode;
35 ALTER TABLE "TBL_CUSTOM#"  ADD postcode char(6);
36 ALTER TABLE "TBL_CUSTOM#"  ADD FOREIGN KEY (postcode) REFERENCES
   tbl_postcode(postcode);
```