1. SELECT CUST\_ID, UPPER(CUST\_FNAME), UPPER(CUST\_LNAME), TO\_CHAR(TO\_DATE(CUST\_DOB, 'DD-MM-YY'),'DD-Mon')

FROM BANK\_CUSTOMER

WHERE CUST\_SEX = 'F';

1. SELECT TRANS\_DT, SUBSTR(TRANS\_DESC,1,20) AS "trans\_desc", TRANS\_AMT

FROM BANK\_TRANSACTION

WHERE TRANS\_TYPE = 'CR' AND TRANS\_DT BETWEEN '31-05-10' AND '01-07-10';

1. SELECT ACCOUNT\_NO, ROUND(INITIAL\_AMT/100000,2) AS "INITIALAMTIN\_LAKHS",

CASE WHEN INITIAL\_AMT<50000 THEN 'Low'

WHEN INITIAL\_AMT>5000000 THEN 'High'

ELSE 'Medium' END AS "AMOUNT\_CATEGORY",

START\_DT, ADD\_MONTHS(START\_DT,FD\_TERM\_MNTH) AS "MATURITY\_DATE"

FROM BANK\_FD\_ACCOUNT

WHERE ACC\_STATUS = 'Active' AND (EXTRACT(YEAR FROM START\_DT)) = '2004';

1. SELECT TRANS\_DT, TRANS\_ACC\_NO, TRANS\_DESC, TRANS\_AMT,

CASE WHEN TRANS\_TYPE = 'CR' THEN 'Credit'

ELSE 'Debit' END AS "trans\_type"

FROM BANK\_TRANSACTION

WHERE TRANS\_AMT>10000 AND SUBSTR(TRANS\_DESC,1,2) <> 'RD'

ORDER BY TRANS\_TYPE, TRANS\_DT DESC;