

```
cust_one(cust_id,first_name,last_name,territory,cred_limit,mngr_id,marital_status,stay_from_year,mngr_name) values ('','','','','','suvodeep');
```

```
insert into
```

```
cust_one(cust_id,first_name,last_name,territory,cred_limit,mngr_id,marital_status,stay_from_year,mngr_name) values ('','','','','','amlan');
```

```
select * from cust_one
```

Output:

```
select * from cust_one
```

CUST_ID	FIRST_NAME	LAST_NAME	TERRITORY	CRED_LIMIT	MNGR_ID	MARITAL_STATUS	STAY_FROM_YEAR	MNGR_NAME
-	-	-	America	-	-	-	2001	-
-	Meg	Sen	Italy	-	-	-	-	-
-	-	-	India	7000	-	single	-	-
-	-	-	-	-	-	-	-	suvodeep
-	-	-	-	-	-	-	-	amlan

14. Add attribute age to customer

Query:

```
alter table cust_one add age number(3)
```

Output:

TABLE CUST_ONE

Column	Null?	Type
CUST_ID	-	VARCHAR2(6)
FIRST_NAME	-	VARCHAR2(10)
LAST_NAME	-	VARCHAR2(10)
TERRITORY	-	VARCHAR2(10)
CRED_LIMIT	-	NUMBER(10,0)
MNGR_ID	-	NUMBER(10,0)
MARITAL_STATUS	-	VARCHAR2(10)
STAY_FROM_YEAR	-	VARCHAR2(10)
MNGR_NAME	-	VARCHAR2(10)
AGE	-	NUMBER(3,0)

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10 rows selected.

15. Drop table customer and then bring it back.

Query:

drop table cust_one

flashback table cust_one to before drop

Output:

TABLE CUST_ONE

Column	Null?	Type
CUST_ID	–	VARCHAR2(6)
FIRST_NAME	–	VARCHAR2(10)
LAST_NAME	–	VARCHAR2(10)
TERRITORY	–	VARCHAR2(10)
CRED_LIMIT	–	NUMBER(10,0)
MNGR_ID	–	NUMBER(10,0)
MARITAL_STATUS	–	VARCHAR2(10)
STAY_FROM_YEAR	–	VARCHAR2(10)
MNGR_NAME	–	VARCHAR2(10)
AGE	–	NUMBER(3,0)

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10 rows selected.

5. Delete the record corresponding to Meg Sen

Query:

DELETE FROM cust_one WHERE first_name='Meg' and last_name='Sen'

Output:

select * from cust_one

CUST_ID	FIRST_NAME	LAST_NAME	TERRITORY	CRED_LIMIT	MNGR_ID	MARITAL_STATUS	STAY_FROM_YEAR	MNGR_NAME	AGE
-	-	-	America	-	-	-	2001	-	-
-	-	-	India	7000	-	single	-	-	-
-	-	-	-	-	-	-	-	suvodeep	-
-	-	-	-	-	-	-	-	amlan	-