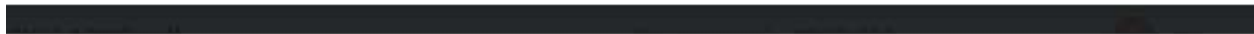


PRACTICAL 2

2	<p>Perform the following:</p> <ol style="list-style-type: none">1. Creating Tables (With and Without Constraints).2. Inserting/Updating/Deleting Records in a Table.3. Saving (Commit) and Undoing (rollback). <p>Perform the following:</p> <ol style="list-style-type: none">1. Creating Tables (With and Without Constraints).2. Inserting/Updating/Deleting Records in a Table.
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	<ol style="list-style-type: none">3. Saving (Commit) and Undoing (rollback). <p>Perform the following:</p> <ol style="list-style-type: none">1. Creating Tables (With and Without Constraints).2. Inserting/Updating/Deleting Records in a Table.3. Saving (Commit) and Undoing (rollback).
--	---

PRACTICAL 2

```
SQL> create table student1452
  2  (roolno number(4),
  3  s_name varchar(10),
  4  branch varchar(10),
  5  s_marks number(3));
```

```
SQL> select * from student1452;
```

ROOLNO	S_NAME	BRANCH	S_MARKS
101	akshata	cs	96
102	zeenat	it	85
103	disha	ai	89
104	aarya	cs	86
105	akira	baf	84

```
SQL> insert into student1452
  2  values(101,'akshata','cs',96);
```

1 row created.

```
SQL> insert into student1452
  2  values(102,'zeenat','it',85);
```

1 row created.

```
SQL> insert into student1452
  2  values(103,'disha','ai',89);
```

1 row created.

```
SQL> insert into student1452
  2  values(104,'aarya','cs',86);
```

1 row created.

```
SQL> insert into student1452
  2  values(105,'akira','baf',84);
```

```
SQL> update student1452
  2  set branch='cse'
  3  where roolno=103;
```

1 row updated.

```
SQL> select * from student1452;
```

ROOLNO	S_NAME	BRANCH	S_MARKS
101	akshata	cs	96
102	zeenat	it	85
103	disha	cse	89
104	aarya	cs	86
105	akira	baf	84

PRACTICAL 2

```
SQL> delete from student1452
  2  where roolno=105;

1 row deleted.

SQL> select * from akshata1452;
select * from akshata1452
      *
ERROR at line 1:
ORA-00942: table or view does not exist
```

```
SQL> select * from student1452;
```

ROOLNO	S_NAME	BRANCH	S_MARKS
101	akshata	cs	96
102	zeenat	it	85
103	disha	cse	89
104	aarya	cs	86

```
SQL> commit;

Commit complete.

SQL> select * from student1452;
```

ROOLNO	S_NAME	BRANCH	S_MARKS
101	akshata	cs	96
102	zeenat	it	85
103	disha	cse	89
104	aarya	cs	86