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- Created 5 weeks ago by smaradan@gitam.in
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Statements and Results

Statement **1**

▷

```
create table sem1(ccode varchar(50), cname varchar(50), mar
```

Table created.

Statement **2**

▷

```
create table sem1(ccode varchar(50), cname varchar(50), mar
```

ORA-00955: name is already used by an existing object

Statement **3**

▷

```
create table semester(ccode varchar(50), cname varchar(50),
```

Table created.

Statement **4**

▷

```
insert into semester values('PHYS1001','phys',84,4)
insert into semester values('CLAD1001','clad',94,1)
insert into semester values('LANG1001','eng',90,1)
insert into semester values('CSEN1011','clang',77,3)
insert into semester values('MATH1001','m1',94,2)
insert into semester values('MATH1011','m2',96,2)
insert into semester values('MECH1021','workshop',94,2)
insert into semester values('VEDC1001','vdc',84,2)
```

Statement **5**

▷

```
insert into semester values('PHYS1001','phys',84,4)
```

1 row(s) inserted.

Statement **6**

▷

```
insert into semester values('CLAD1001','clad',94,1)
```

1 row(s) inserted.

Statement **7**

▷

```
insert into semester values('LANG1001','eng',90,1)
```

1 row(s) inserted.

Statement **8**

▷

```
insert into semester values('CSEN1011','clang',77,3)
```

1 row(s) inserted.

Statement **9**

▷

```
insert into semester values('MATH1001','m1',94,2)
```

1 row(s) inserted.

Statement **10**

▷

```
insert into semester values('MATH1011','m2',96,2)
```

1 row(s) inserted.

Statement **11**

▷

```
insert into semester values('MECH1021','workshop',94,2)
```

1 row(s) inserted.

Statement **12**

▷

```
insert into semester values('VEDC1001','vdc',84,2)
```

Statement **13**

▷

```
alter table semester add Grade varchar(3)
```

Table altered.

Statement **14**

▷

```
select * from semester
```

CCODE	CNAME	MARKS	CREDITS
PHYS1001	phys	84	4
CLAD1001	clad	94	1
LANG1001	eng	90	1
CSEN1011	clang	77	3
MATH1001	m1	94	2
MATH1011	m2	96	2
MECH1021	workshop	94	2
VEDC1001	vdc	84	2

8 rows selected.

Statement **15**

▷

```
update semester
SET Grade='A+'
WHERE cname='phys'
```

1 row(s) updated.

Statement **16**

▷

```
update semester
SET Grade='O'
WHERE cname='clad'
```

1 row(s) updated.

Statement **17**

▷

```
select * from semester
```

CCODE	CNAME	MARKS	CREDITS
PHYS1001	phys	84	4
CLAD1001	clad	94	1

MATH1001	m1	94	2
MATH1011	m2	96	2
MECH1021	workshop	94	2
VEDC1001	vdc	84	2

8 rows selected.

Statement **18**

▷

```
update semester
SET Grade='O'
WHERE cname='eng'
```

1 row(s) updated.

Statement **19**

▷

```
update semester
SET Grade='A'
WHERE cname='clang'
```

1 row(s) updated.

Statement **20**

▷

```
update semester
SET Grade='O'
WHERE cname='m1'
```

1 row(s) updated.

Statement **21**

▷

```
update semester
SET Grade='O'
WHERE cname='m2'
```

1 row(s) updated.

Statement **22**

▷

```
update semester
SET Grade='O'
WHERE cname='workshop'
```

1 row(s) updated.

Statement **23**

▷

```
update semester
SET Grade='A+'
WHERE cname='vdc'
```

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Statement 24

▷

```
select * from semester
```

CCODE	CNAME	MARKS	CREDITS
PHYS1001	phys	84	4
CLAD1001	clad	94	1
LANG1001	eng	90	1
CSEN1011	clang	77	3
MATH1001	m1	94	2
MATH1011	m2	96	2
MECH1021	workshop	94	2
VEDC1001	vdc	84	2

8 rows selected.