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

Statement 1

▷

```
create table student(name varchar2(30), age int[(2), ge
```

ORA-00907: missing right parenthesis

Statement 2

▷

```
create table student(name varchar2(30), age number[(2),
```

ORA-00907: missing right parenthesis

Statement 3

▷

```
create table student (name varchar2(30), age number[(2)
```

ORA-00907: missing right parenthesis

Statement 4

▷

```
create table student(name varchar2(30), age number[(2),
```

ORA-00907: missing right parenthesis

Statement 5

▷

```
create table student(names varchar2(30), age number[(2)
```

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Statement **6**
▷

```
create table student (names varchar2(30), age number[(2
```

ORA-00907: missing right parenthesis

Statement **7**
▷

```
create table student (names varchar2(30), age number[(2
```

ORA-00907: missing right parenthesis

Statement **8**
▷

```
create table student (names varchar2(30), age number[(2
```

ORA-00907: missing right parenthesis

Statement **9**
▷

```
create table student (Names varchar2(30), age number[(2
```

ORA-00907: missing right parenthesis

Statement **10**
▷

```
create table student (Names varchar2(30), age number[(:
```

ORA-00907: missing right parenthesis

Statement **11**
▷

```
create table student (Names varchar2(30), Age number[(:
```

ORA-00907: missing right parenthesis

Statement **12**
▷

```
create table student (Names varchar2(30), Age number[(:
```

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Statement **13**
▷

```
create table student(names varchar2(10),age number(3))
```

Table created.

Statement **14**
▷

```
create table student1(names varchar2(10),age number(3)
```

Table created.

Statement **15**
▷

```
create table student1(names varchar2(10),age number(3)
```

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

Statement **16**
▷

```
create table student2(names varchar2(10),age number(3)
```

Table created.

Statement **17**
▷

```
select * from student1
```

no data found

Statement **18**
▷

```
select * from student2
```

no data found

Statement **19**
▷

```
insert into studen2 values('Ganesh',18,'Male',86881233
```

ORA-00942: table or view does not exist

Statement **20**

```
create table student2(names varchar2(10),age number(3)
```

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

Statement 21

▷

```
select * from student2
```

no data found

Statement 22

▷

```
insert into student2 values('Ganesh',18,'Male',8688123
```

ORA-01722: invalid number ORA-06512: at "SYS.DBMS_SQL"

Statement 23

▷

```
insert into student2 values('Ganesh',18,'M',8974561234
```

ORA-01722: invalid number ORA-06512: at "SYS.DBMS_SQL"

Statement 24

▷

```
insert into student2 values('Ganesh',18,'M',8974561234
```

ORA-01722: invalid number ORA-06512: at "SYS.DBMS_SQL"

Statement 25

▷

```
select * from student2
```

no data found

Statement 26

▷

```
create table student3(names varchar2(10),age number(3)
```

Table created.

Statement 27

▷

```
insert into student3 values('Ganesh',18,'M',8974561234
```

ORA-01722: invalid number ORA-06512: at "SYS.DBMS_SQL"

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Statement **28**
▷

ORA-01722: invalid number ORA-06512: at "SYS.DBMS_SQL"

Statement **29**
▷

create table student4(names varchar2(10),age number(3)

Table created.

Statement **30**
▷

create table student0(names varchar2(10),age number(3)

Table created.

Statement **31**
▷

create table student0(names varchar2(10),age number(3)

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

Statement **32**
▷

insert into student0('Ganesh',18,'M',8688123386)

ORA-00928: missing SELECT keyword

Statement **33**
▷

insert into student0('Ganesh',18,'M',8688123386)

ORA-00928: missing SELECT keyword

Statement **34**
▷

create table student5(names varchar2(10),age number(3)

Table created.

Statement **35**
▷

insert into student5('Ganesh',18,'M',8688123386,'Vizag

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Statement **36**
▷

insert into student5('Ganesh',18,'M',8688123386,'Vizag

ORA-00928: missing SELECT keyword

Statement **37**
▷

insert into student5 values('Ganesh',18,'M',8688123386

1 row(s) inserted.

Statement **38**
▷

select * from student5

NAMES	AGE	GENDER	PHONE	ADDRESS	EMAI
Ganesh	18	M	8688123386	Vizag	gpil

Statement **39**
▷

insert into student5 values('Ganesh',18,'M',8688123386

1 row(s) inserted.

Statement **40**
▷

select * from student5

NAMES	AGE	GENDER	PHONE	ADDRESS	EMAI
Ganesh	18	M	8688123386	Vizag	gpil
Ganesh	18	M	8688123386	Vizag	gpil

2 rows selected.

Statement **41**
▷

insert into student5 values('Rahul',13,'M',9676057467,

1 row(s) inserted.

Statement **42**
▷

select * from student5

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Ganesh	18	M	8688123386	Vizag	gpil
Ganesh	18	M	8688123386	Vizag	gpil
Rahul	13	M	9676057467	Vizag	gane

3 rows selected.

Statement **43**

▷

```
select * from student5 where age<18
```

NAMES	AGE	GENDER	PHONE	ADDRESS	EMA
Rahul	13	M	9676057467	Vizag	gan

Statement **44**

▷

```
select * from student5
```

NAMES	AGE	GENDER	PHONE	ADDRESS	EMAI
Ganesh	18	M	8688123386	Vizag	gpil
Ganesh	18	M	8688123386	Vizag	gpil
Rahul	13	M	9676057467	Vizag	gane

3 rows selected.

Statement **45**

▷

```
update student5
set Phone=5545687223
where names=Rahul
```

ORA-00904: "RAHUL": invalid identifier

Statement **46**

▷

```
update student5
set Phone=5545687223
where age=13
```
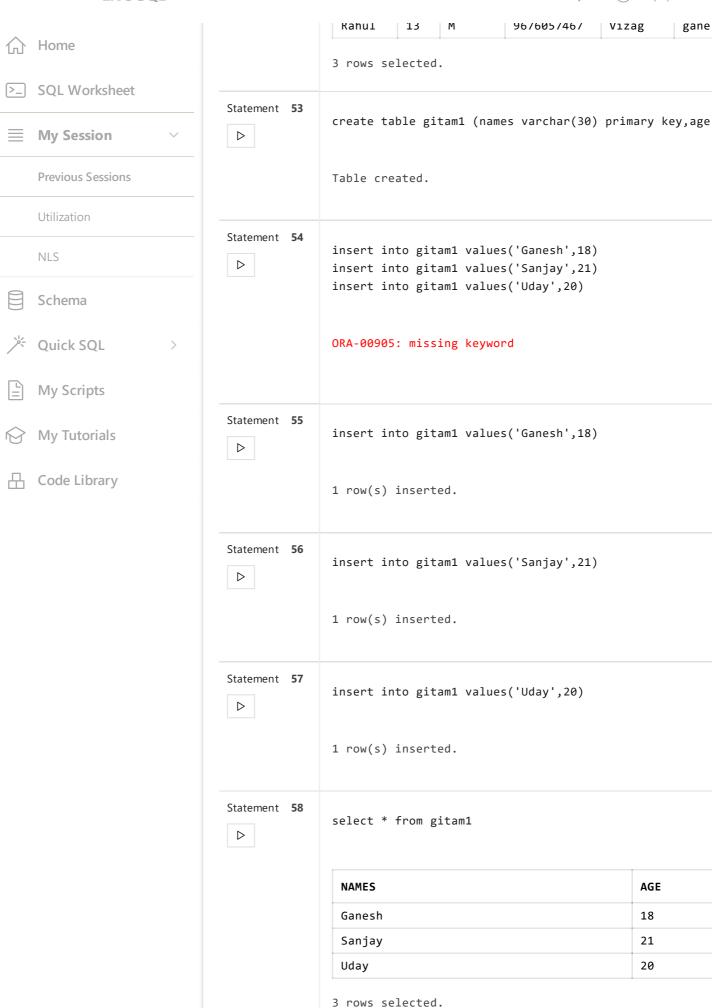
1 row(s) updated.

Statement **47**

▷

```
select * from student5
```

NAMES	AGE	GENDER	PHONE	ADDRESS	EMAI
Ganesh	18	M	8688123386	Vizag	gpil

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3 rows selected.

Statement 48

▷

```
update student5
set Phone=9676057467
where age=13
```

1 row(s) updated.

Statement 49

▷

```
select * from student5
```

NAMES	AGE	GENDER	PHONE	ADDRESS	EMAI
Ganesh	18	M	8688123386	Vizag	gpil
Ganesh	18	M	8688123386	Vizag	gpil
Rahul	13	M	9676057467	Vizag	gane

3 rows selected.

Statement 50

▷

```
select distinct age from student5
```

AGE
18
13

2 rows selected.

Statement 51

▷

```
select distinct names from student5
```

NAMES
Rahul
Ganesh

2 rows selected.

Statement 52

▷

```
select * from student5
```

NAMES	AGE	GENDER	PHONE	ADDRESS	EMAI

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| Rahul | 13 | M | 9676057467 | Vizag | gane |

3 rows selected.

Statement **53**

▷

```
create table gitam1 (names varchar(30) primary key,age
```

Table created.

Statement **54**

▷

```
insert into gitam1 values('Ganesh',18)
insert into gitam1 values('Sanjay',21)
insert into gitam1 values('Uday',20)
```

ORA-00905: missing keyword

Statement **55**

▷

```
insert into gitam1 values('Ganesh',18)
```

1 row(s) inserted.

Statement **56**

▷

```
insert into gitam1 values('Sanjay',21)
```

1 row(s) inserted.

Statement **57**

▷

```
insert into gitam1 values('Uday',20)
```

1 row(s) inserted.

Statement **58**

▷

```
select * from gitam1
```

NAMES	AGE
Ganesh	18
Sanjay	21
Uday	20

3 rows selected.

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