

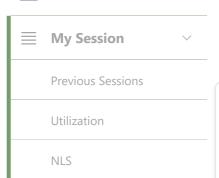


**SQL** Worksheet





Schema Initialized. Script run, 76 statement



Schema



My Scripts

My Tutorials

Sort	
most recent first	
View	
Statements and Results	

Statement 76

⑩

select \* from semester

COURSE_CODE	COURSE_NAME	CREDITS
CLAD1001	reasoning	1
CSEN1001	it pro	1
CSEN1011	C lang	3
LANG1011	English	2
MATH1001	Single variable	2
MATH1011	Severalvariable	2
MECH1011	Visualization	2
PHYS1001	Physics	4
VEDC1001	Venture Development	2

### Download CSV

9 rows selected.



insert into semester values('VEDC1001' , 'Venture Developmen

- -- alter table semester
- -- modify course\_name varchar(20)
- -- select \* from semester

Table altered.

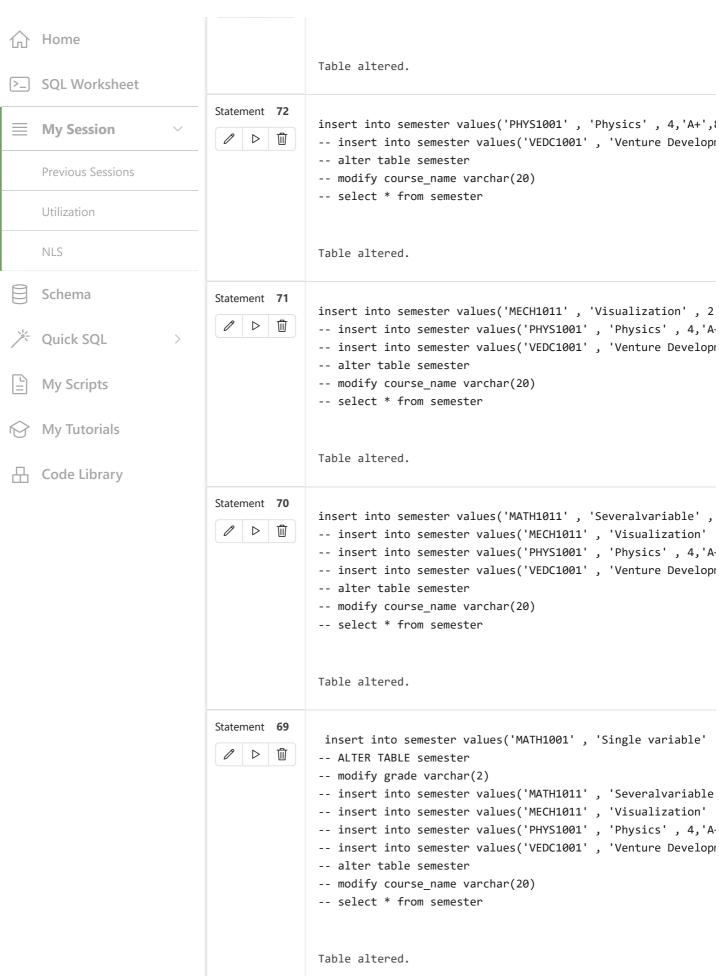
# Statement 74

⑪

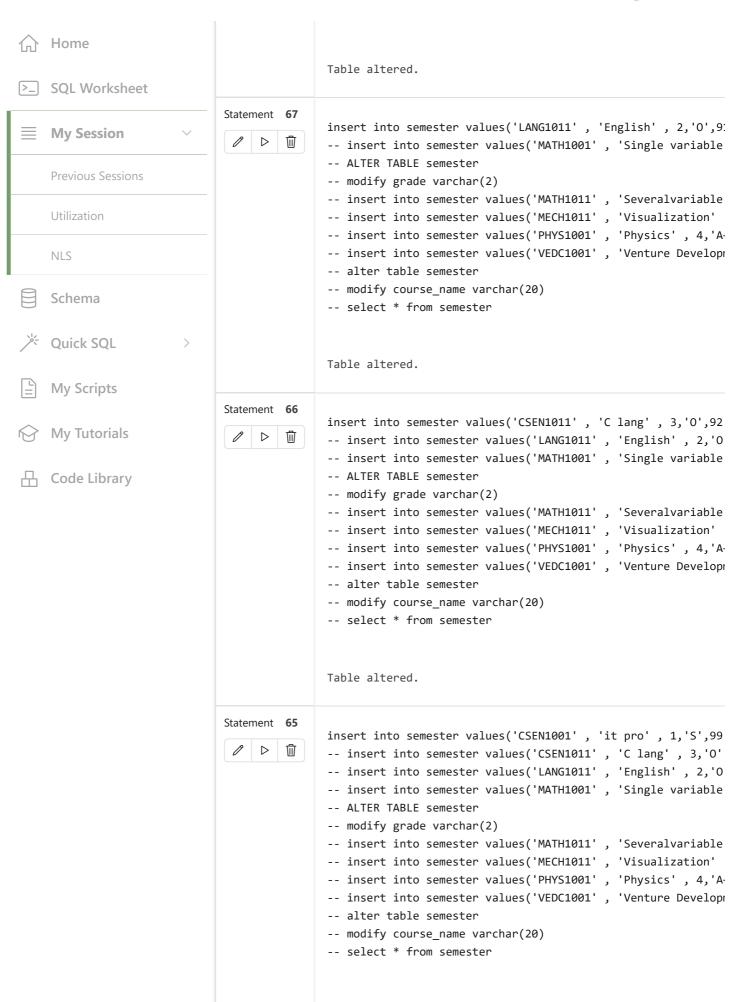
insert into semester values('VEDC1001', 'Venture Developmen'

ORA-00947: not enough values

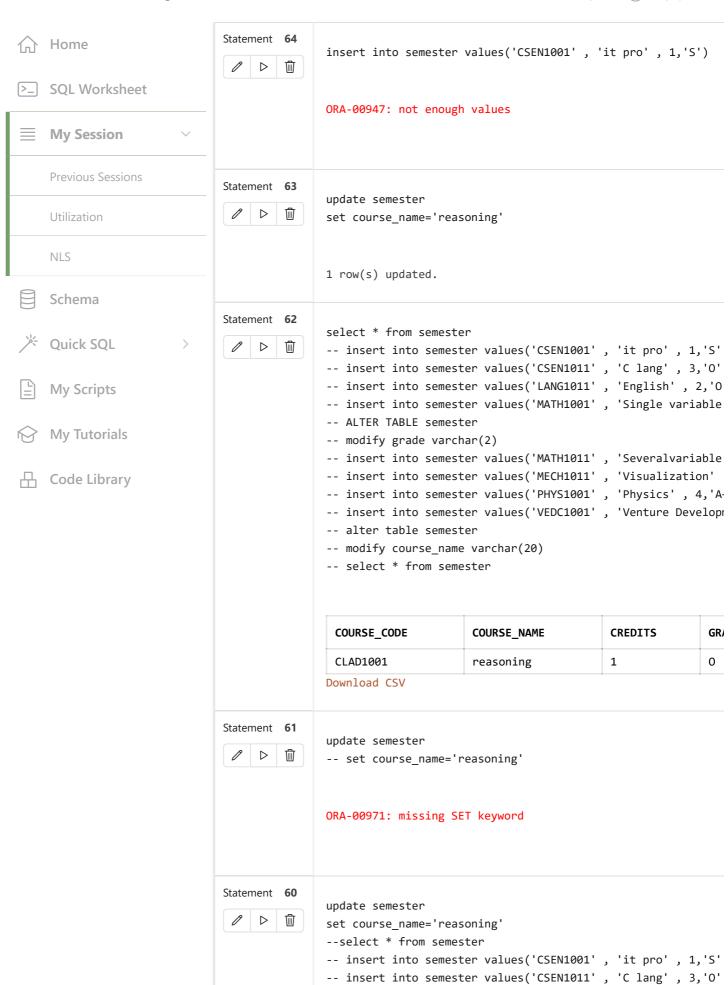




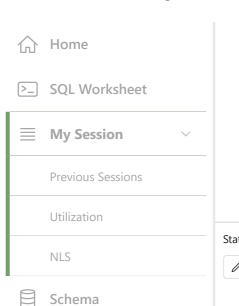








-- insert into semester values('LANG1011' , 'English' , 2,'0



My Tutorials

Quick SQL

My Scripts

Code Library



- -- insert into semester values('MATH1011' , 'Severalvariable -- insert into semester values('MECH1011' , 'Visualization' -- insert into semester values('PHYS1001' , 'Physics' , 4,'A--- insert into semester values('VEDC1001', 'Venture Development of the control of
  - -- alter table semester
  - -- modify course\_name varchar(20)
  - -- select \* from semester

Table altered.

### Statement 59



update semester set course\_name='reasoning' select \* from semester

ORA-00933: SQL command not properly ended

#### Statement 58



select \* from semester

- --update semester
- --set course\_name='reasoning'
- -- select \* from semester
- -- insert into semester values('CSEN1001' , 'it pro' , 1,'S'
- -- insert into semester values('CSEN1011' , 'C lang' , 3,'0'
- -- insert into semester values('LANG1011', 'English', 2,'0
- -- insert into semester values('MATH1001' , 'Single variable
- -- ALTER TABLE semester
- -- modify grade varchar(2)
- -- insert into semester values('MATH1011' , 'Severalvariable
- -- insert into semester values('MECH1011' , 'Visualization'
- -- insert into semester values('PHYS1001' , 'Physics' , 4,'A-
- -- insert into semester values('VEDC1001', 'Venture Development of the control of
- -- alter table semester
- -- modify course\_name varchar(20)
- -- select \* from semester

COURSE_CODE	COURSE_NAME	CREDITS	GR/
CLAD1001	reasooning	1	0

### Download CSV

#### Statement 57

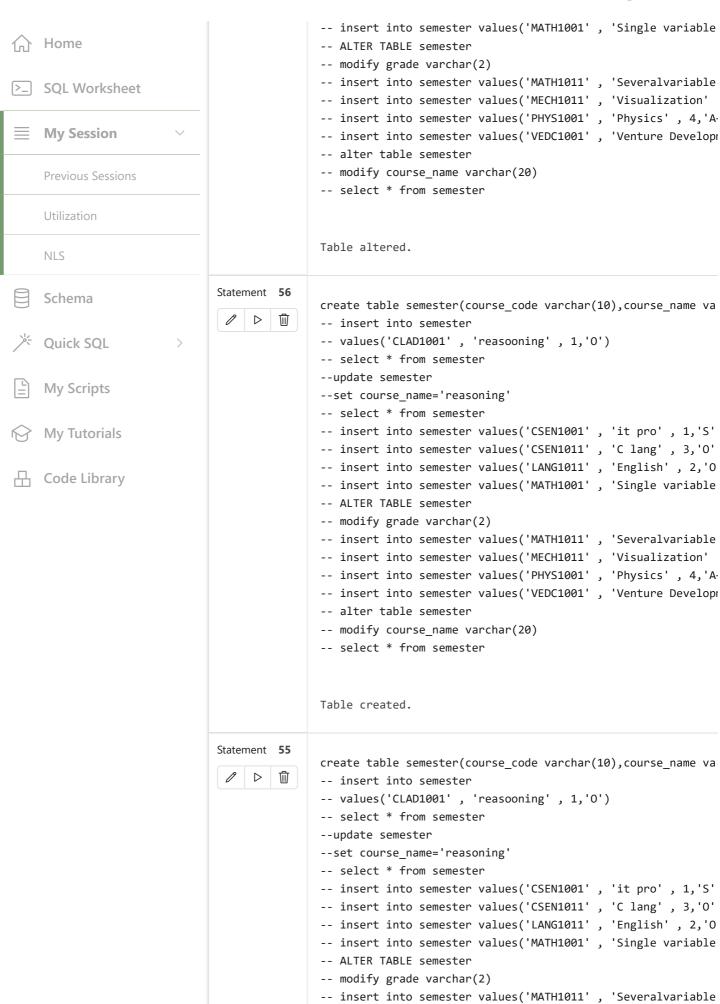


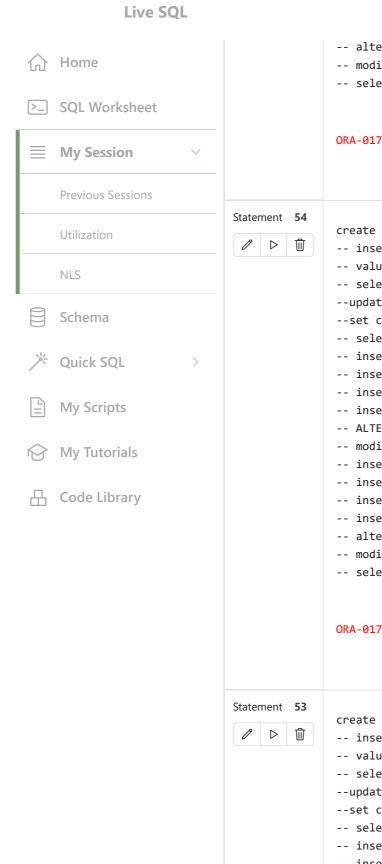
insert into semester values('CLAD1001' , 'reasooning' , 1,'0',95)

- -- select \* from semester
- --update semester
- --set course\_name='reasoning'
- -- select \* from semester

□ ② ② A ∨

# **Live SOL**





```
-- alter table semester
 -- modify course_name varchar(20)
-- select * from semester
ORA-01727: numeric precision specifier is out of range (1 to
create table semester(course_code varchar(10),course_name va
 -- insert into semester
 -- values('CLAD1001' , 'reasooning' , 1,'0')
-- select * from semester
--update semester
--set course name='reasoning'
-- select * from semester
-- insert into semester values('CSEN1001' , 'it pro' , 1,'S' \,
-- insert into semester values('CSEN1011' , 'C lang' , 3,'0'
-- insert into semester values('LANG1011', 'English', 2,'0
-- insert into semester values('MATH1001' , 'Single variable
-- ALTER TABLE semester
-- modify grade varchar(2)
-- insert into semester values('MATH1011' , 'Severalvariable
-- insert into semester values('MECH1011' , 'Visualization'
-- insert into semester values('PHYS1001' , 'Physics' , 4,'A-
-- insert into semester values('VEDC1001', 'Venture Development of the control of
-- alter table semester
-- modify course_name varchar(20)
-- select * from semester
ORA-01727: numeric precision specifier is out of range (1 to
```

2 V

# create table semester(course\_code varchar(10),course\_name va -- insert into semester

-- values('CLAD1001' , 'reasooning' , 1,'0')

-- select \* from semester

--update semester

--set course name='reasoning'

-- select \* from semester

-- insert into semester values('CSEN1001', 'it pro', 1,'S'

-- insert into semester values('CSEN1011' , 'C lang' , 3,'0'

-- insert into semester values('LANG1011' , 'English' , 2,'0

-- insert into semester values('MATH1001' , 'Single variable

-- ALTER TABLE semester

-- modify grade varchar(2)

-- insert into semester values('MATH1011' , 'Severalvariable

-- insert into semester values('MECH1011' , 'Visualization'

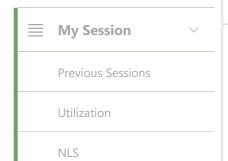
-- insert into semester values('PHYS1001' , 'Physics' , 4,'A-

-- insert into semester values('VEDC1001' , 'Venture Development of the control o





SQL Worksheet



Schema



My Scripts

My Tutorials

Code Library

Statement 52



drop table semester

-- create table semester(course\_code varchar(10),course\_name

ORA-01727: numeric precision specifier is out of range (1 to

- -- insert into semester
- -- values('CLAD1001' , 'reasooning' , 1,'0')
- -- select \* from semester
- --update semester
- --set course\_name='reasoning'
- -- select \* from semester
- -- insert into semester values('CSEN1001' , 'it pro' , 1,'S'
- -- insert into semester values('CSEN1011' , 'C lang' , 3,'0'
- -- insert into semester values('LANG1011' , 'English' , 2,'0
- -- insert into semester values('MATH1001' , 'Single variable
- -- ALTER TABLE semester
- -- modify grade varchar(2)
- -- insert into semester values('MATH1011' , 'Severalvariable
- -- insert into semester values ('MECH1011' , 'Visualization'
- -- insert into semester values('PHYS1001', 'Physics', 4,'A-
- -- insert into semester values('VEDC1001', 'Venture Development of the control of
- -- alter table semester
- -- modify course\_name varchar(20)
- -- select \* from semester

Table created.

Statement 51

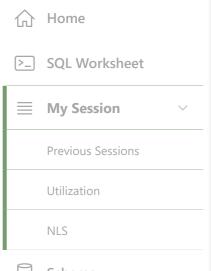


select \* from semester

COURSE_CODE	COURSE_NAME	CREDI
CLAD1001	reasoning	1
CSEN1001	it pro	1
LANG1011	English	2
LANG1011	English	2
MATH1001	Single variable	2
MATH1011	Severalvariable	2
MECH1011	Visualization	2
PHYS1001	Physics	4
VEDC1001	Venture Development	2

Download CSV

9 rows selected.



- Schema
- Quick SQL
- My Scripts
- My Tutorials
- Code Library



- -- values('CLAD1001' , 'reasooning' , 1,'0')
- -- select \* from semester
- --update semester
- --set course\_name='reasoning'
- -- select \* from semester
- -- insert into semester values('CSEN1001' , 'it pro' , 1,'S'
- -- insert into semester values('CSEN1011' , 'C lang' , 3,'0'
- -- insert into semester values('LANG1011', 'English', 2,'0
- -- insert into semester values('MATH1001', 'Single variable
- -- ALTER TABLE semester
- -- modify grade varchar(2)
- -- insert into semester values('MATH1011' , 'Severalvariable
- -- insert into semester values('MECH1011', 'Visualization'
- -- insert into semester values('PHYS1001' , 'Physics' , 4,'A-  $^{\prime}$
- -- insert into semester values('VEDC1001', 'Venture Development of the control of
- -- alter table semester
- -- modify course\_name varchar(20)

select \* from semester

ORA-00933: SQL command not properly ended

#### Statement 49



select \* from semester

COURSE_CODE	COURSE_NAME	CREDI
CLAD1001	reasoning	1
CSEN1001	it pro	1
LANG1011	English	2
LANG1011	English	2
MATH1001	Single variable	2
MATH1011	Severalvariable	2
MECH1011	Visualization	2
PHYS1001	Physics	4
VEDC1001	Venture Development	2

### Download CSV

9 rows selected.

### Statement 48

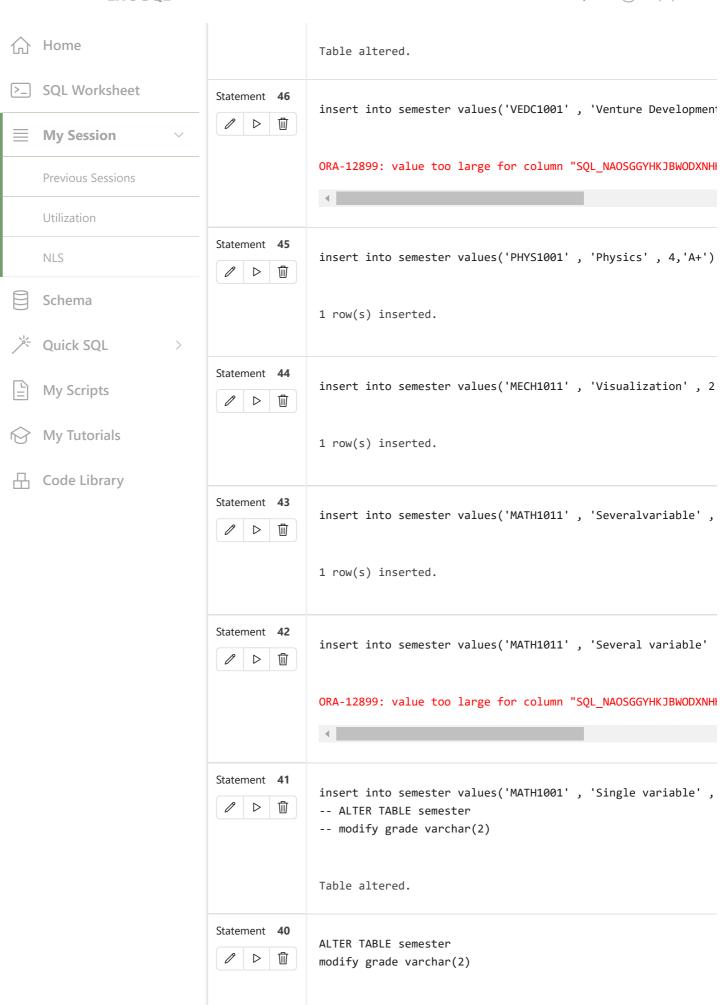


insert into semester values('VEDC1001', 'Venture Development

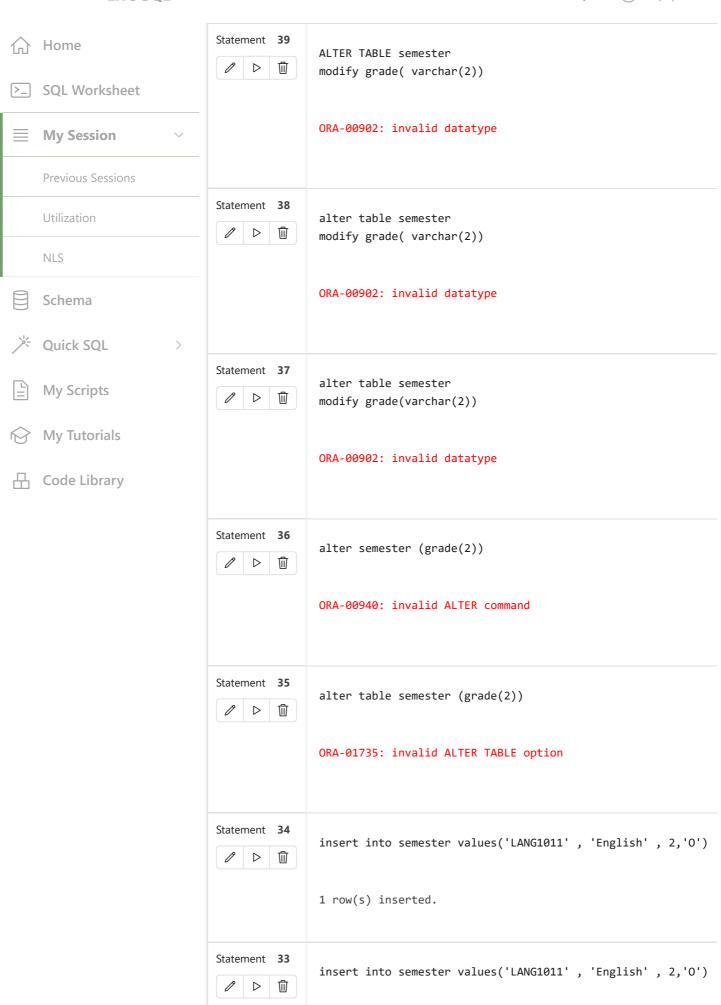
-- alter table semester

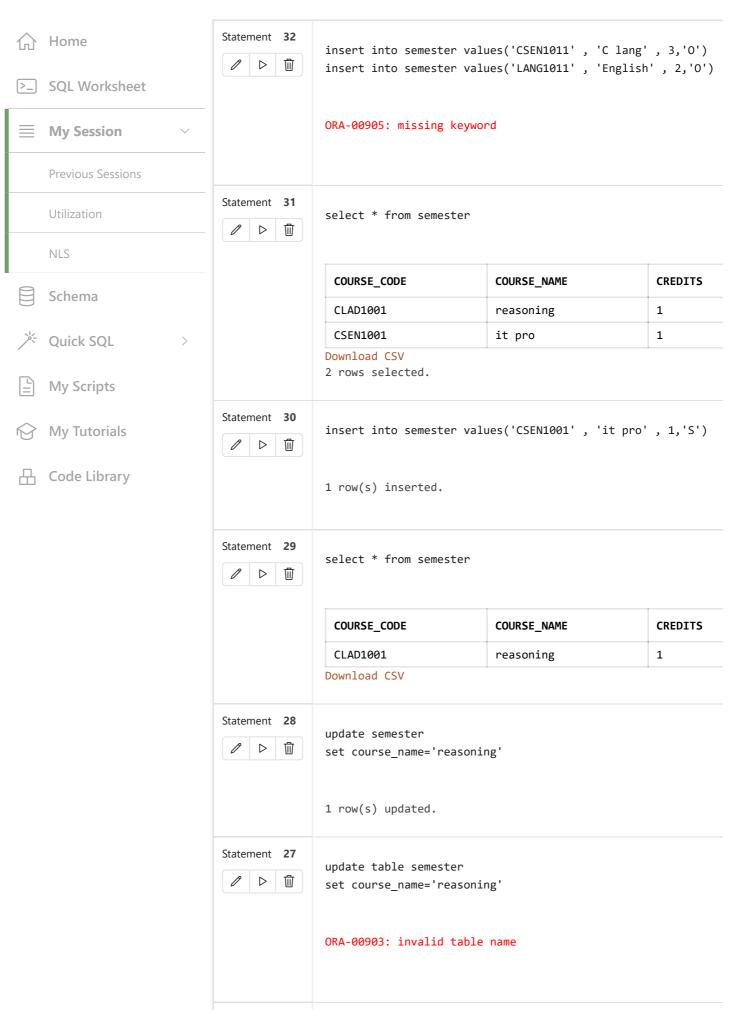
-- modify course\_name varchar(20)

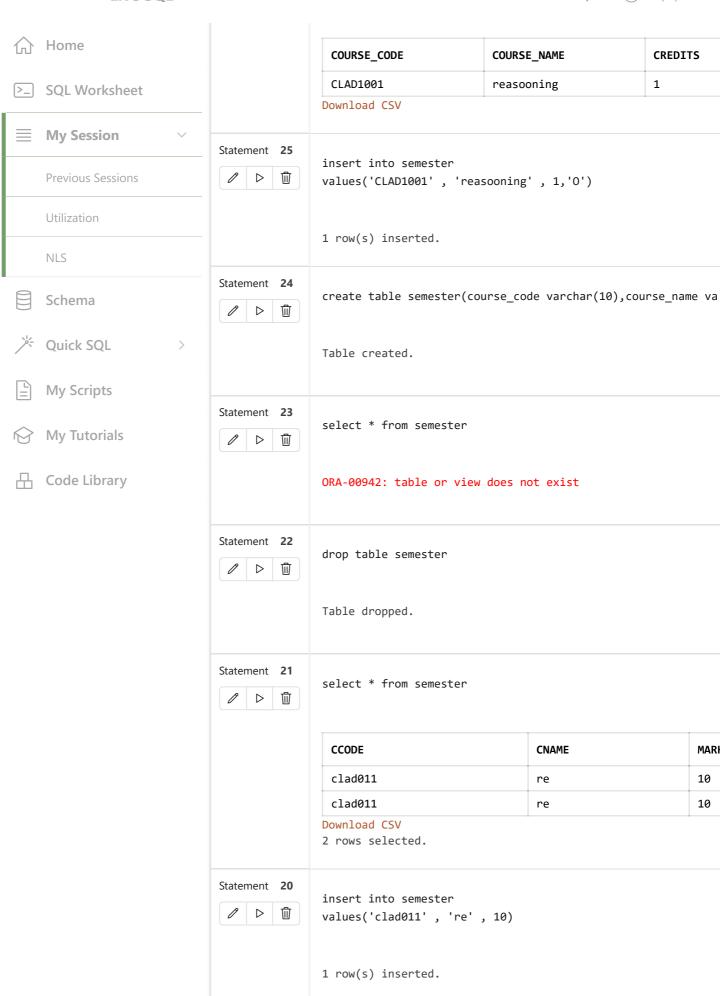
Table altered.



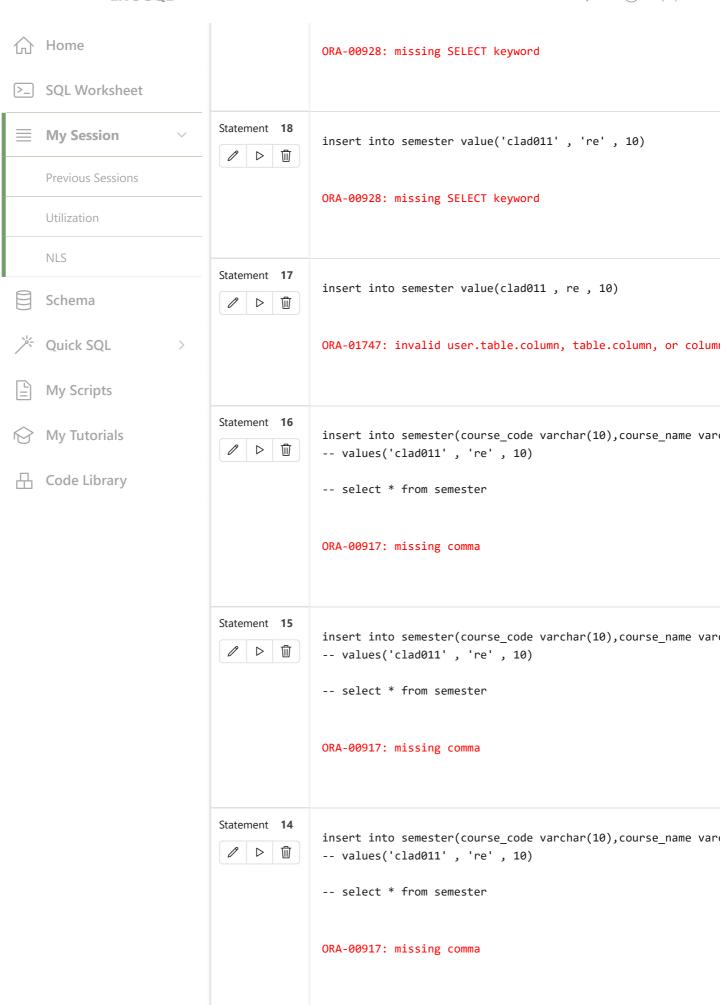
# **Live SQL**

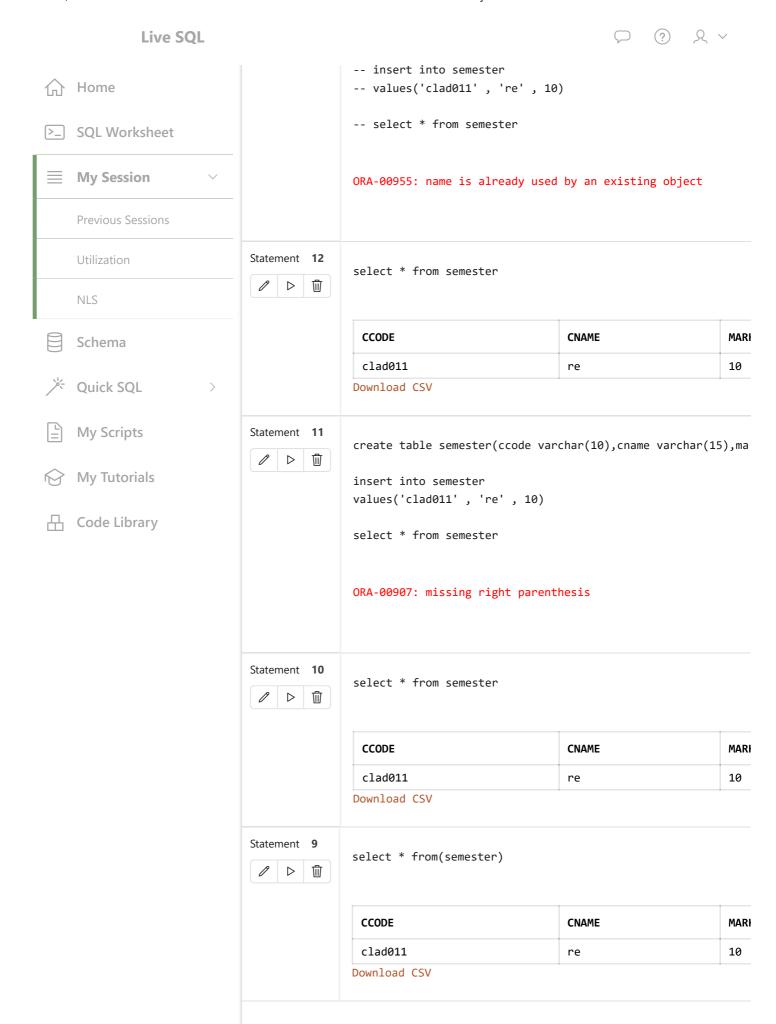






# **Live SQL**





# **Live SQL** Home 1 row(s) inserted. **SQL** Worksheet Statement 7 insert into semester **My Session** ⑪ values(clad011 , re , 10) **Previous Sessions** ORA-00984: column not allowed here Utilization NLS Statement 6 insert into semester values(clad011 , re , 10) Schema $\triangleright$ ⑪ Quick SQL ORA-00984: column not allowed here My Scripts Statement 5 My Tutorials insert into semester(clad011 , re , 10) ⑪ Code Library ORA-01747: invalid user.table.column, table.column, or column Statement 4 create table semester(ccode varchar(10),cname varchar(15),mar $\triangleright$ ⑪ ORA-00955: name is already used by an existing object Statement 3 create table semester(ccode varchar(10), cname varchar(15), mar $\triangleright$ Ŵ ORA-00955: name is already used by an existing object Statement 2 create table semester(ccode varchar(10),cname varchar(15),mar ⑪ Table created.

