**Live SQL** 



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- Created 2 weeks ago by lindugu@gitam.in
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Sort	
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View	
Statements and	Results
Statement 1	create table(Course code varchar(20),Course names varchar(20),Marks number(2),Grade varch
	ORA-00903: invalid table name
Statement 2	create table sem-1(Course code varchar(20),Course names varchar(20),Marks number(2),Grade
	ORA-00922: missing or invalid option
Statement 3	create table sem-1(Course code varchar(20),Course names varchar(20),Marks number(2),Grad
	ORA-00922: missing or invalid option
Statement 4	create table semester1(Course code varchar(20),Course names varchar(20),Marks number(2),
	ORA-00907: missing right parenthesis





Live SQL



1 row(s) inserted.

Statement 20

select \* from semester1

$\triangleright$	
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COURSECODE	COURSENAMES	MARKS	GRADE
MECH1021	Workshop	98	0
VEDC1001	Venture Development	86	A+
CHEM1001	Chemistry	98	0
CLAD1001	EI and RS	91	0
CSEN1001	IT Tools	69	S
CSEN1011	C-Programming	77	Α
LANG1011	English	86	B+
MECH1021	Workshop	98	0
VEDC1001	Venture Development	86	A+
CHEM1001	Chemistry	98	0
CLAD1001	EI and RS	91	0
MATH1001	Single variables	99	0
CHEM1001	Several variables	99	0
MECH1021	Workshop	98	0
VEDC1001	Venture Development	86	A+
MATH1001	Single variables	99	0
CHEM1001	Several variables	99	0
MECH1021	Workshop	98	0
VEDC1001	Venture Development	86	A+
MATH1001	Single variables	99	0
CHEM1001	Several variables	99	0
MECH1021	Workshop	98	0
MATH1001	Single variables	99	0
CHEM1001	Several variables	99	0
MECH1021	Workshop	98	0
CHEM1001	Chemistry	98	0
CLAD1001	EI and RS	91	0
CSEN1001	IT Tools	69	S
CSEN1011	C-Programming	77	Α
LANG1011	English	86	B+

	ve SQL				
	CSEN1011	C-Programming	77	A	
	LANG1011	English	86	B+	
	35 rows selected.				
Statement 21	create table semes	ter1 (Coursecode varchar(20),Co	oursenames varchar(3	0),Marks number(2)	
	ORA-00955: name is	already used by an existing ob	oject		
Statement 22	create table sem1 (Coursecode varchar(20),Coursenames varchar(30),Marks number(2),Grade				
	Table created.				
Statement 23	create table sem1 (Coursecode varchar(20),Coursenames varchar(30),Marks number(2),Grade				
	ORA-00955: name is	already used by an existing ob	oject		
Statement <b>24</b>	insert into semester1 values('CHEM1001','Chemistry',98,'O')				
	1 row(s) inserted.				
Statement 25	insert into semester1 values('CLAD1001','EI and RS',91,'O')				
	1 row(s) inserted.				
Statement <b>26</b>	insert into semest	er1 values('CSEN1001','IT Tools	s',69,'S')		

**Live SQL** 1 row(s) inserted. Statement 28 insert into semester1 values('LANG1011', 'English', 86, 'B+')  $\triangleright$ 1 row(s) inserted. Statement 29 insert into semester1 values('MATH1001','Single variables',99,'0')  $\triangleright$ 1 row(s) inserted. Statement 30 insert into semester1 values('CHEM1001','Several variables',99,'0')  $\triangleright$ 1 row(s) inserted. Statement 31 insert into semester1 values('MECH1021','Workshop',98,'0')  $\triangleright$ 1 row(s) inserted. Statement 32 insert into semester1 values('VEDC1001','Venture Development',86,'A+')  $\triangleright$ 1 row(s) inserted. Statement 33 create \* from sem1  $\triangleright$ ORA-00901: invalid CREATE command Statement 34 select \* from sem1

 $\triangleright$ 



Live SQL

D	1 row(s) inserted.				
Statement 43	<pre>insert into sem1 values('VEDC1001','Venture Development',86,'A+')</pre>				
	1 row(s) inserted.				
Statement 44	insert into sem1 values('CSEN1001','IT Tools',69,'S')				
	1 row(s) inserted.				
Statement 45	insert into sem1 values('LANG1011','English',86,'B+')				
	1 row(s) inserted.				
Statement 46	create * from sem1				
	ORA-00901: invalid CREATE command				
Statement 47	select * from sem1				
	COURSECODE	COURSENAMES	MARKS	GRADE	
	CHEM1001	Chemistry	98	0	
	CLAD1001	EI and RS	91	0	
	CSEN1011	C-Programming	77	А	
	LANG1011	English	86	B+	

Workshop

MECH1021

98

	LANG1011	English		86	B+	
	9 rows selected.					
Statement 48	create table sem-	1 (Coursecode varchar(20)	,Coursenames varcha	r(30),Marks	number(2)	,Grade
	ORA-00922: missin	g or invalid option				
Statement 49	create table sem1	table (Coursecode varchar	(20),Coursenames va	rchar(30),Ma	arks numbe	r(2),G
	Table created.					
Statement <b>50</b>	insert into sem1t	able values('CHEM1001','C	hemistry',98,'O')			
	1 row(s) inserted					
Statement <b>51</b>	insert into sem1t	able values('CLAD1001','E	I and RS',91,'O')			
	1 row(s) inserted					
Statement <b>52</b>	insert into sem1t	able values('CSEN1001','I	T Tools',69,'S')			
	1 row(s) inserted					
Statement <b>53</b>	insert into sem1t	able values('CSEN1011','C	-Programming',77,'A	')		
	1 row(s) inserted					
Statement <b>54</b>	insert into sem1t	able values('LANG1011','E	nglish',86,'B+')			

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Statement <b>55</b>	insert into sem1table values('MATH1001','Single variables',99,'O')			
	1 row(s) inserted.			
Statement <b>56</b>	<pre>insert into sem1table values('CHEM1001','Several variables',99,'0')</pre>			
	1 row(s) inserted.			
Statement <b>57</b>	insert into sem1table values('MECH1021','Workshop',98,'0')			
	1 row(s) inserted.			
Statement <b>58</b>	<pre>insert into sem1table values('VEDC1001','Venture Development',86,'A+')select * from sem1</pre>			
	1 row(s) inserted.			
Statement <b>59</b>	select * from sem1	table		
	COURSECODE	COURSENAMES	MARKS	GRADE
	CHEM1001	Chemistry	98	0
	CLAD1001	EI and RS	91	0
	CSEN1001	IT Tools	69	S
	CSEN1011	C-Programming	77	А
	LANG1011	English	86	B+
	MATH1001	Single variables	99	0
	CHEM1001	Several variables	99	0

9 rows selected.

MECH1021

VEDC1001

Venture Development

Workshop

98

Α+

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