

```
SQL> select * from tab;
```

```
TNAME
```

```
-----  
TABTYPE          CLUSTERID  
-----
```

```
COURSE  
TABLE
```

```
STUDENT  
TABLE
```

```
SQL> insert into student values (&ID, '&S_NAME', '&L_NAME', &AGE);
```

```
Enter value for id: 1
```

```
Enter value for s_name: ;
```

```
Enter value for l_name: ju;upppp
```

```
Enter value for age:
```

```
old 1: insert into student values (&ID, '&S_NAME', '&L_NAME', &AGE)
```

```
new 1: insert into student values (1, ';', 'ju;upppp', )
```

```
insert into student values (1, ';', 'ju;upppp', )  
*
```

```
ERROR at line 1:
```

```
ORA-00936: missing expression
```

```
SQL>
```

```
SQL> select * from student;
```

ID	S_NAME	L_NAME	AGE
3	Ash	Rock	20
4	Danny	Boy	22
1	Abhinav	Sohal	22
2	Ankit	Das	21

```
SQL> select * from course;
```

C_ID	C_NAME	S_ID
1	English	3
2	Maths	3
3	Compiler Design	3

```
SQL> select s.S_NAME, s.age, c.c_name, c.s_id from student s inner join course c on  
s.id=c.s_id;
```

S_NAME	AGE	C_NAME	S_ID
Ash	20	English	3
Ash	20	Maths	3
Ash	20	Compiler Design	3

```
SQL> select * from student s left join course c on s.id=c.s_id;
```

ID	S_NAME	L_NAME	AGE	C_ID

C_NAME	S_ID

English	3	Ash	3	Rock	20	1
Maths	3	Ash	3	Rock	20	2
Compiler Design	3	Ash	3	Rock	20	3

ID	S_NAME	L_NAME	AGE	C_ID
1	Abhinav	Sohal	22	
2	Ankit	Das	21	
4	Danny	Boy	22	

6 rows selected.

SQL> select \* from student s right join course c on s.id=c.s\_id;

ID	S_NAME	L_NAME	AGE	C_ID
3	Ash	Rock	20	1
3	Ash	Rock	20	2
3	Ash	Rock	20	3

SQL> select \* from student s full join course c on s.id=c.s\_id;

ID	S_NAME	L_NAME	AGE	C_ID
3	Ash	Rock	20	1
3	Ash	Rock	20	2
3	Ash	Rock	20	3

ID	S_NAME	L_NAME	AGE	C_ID
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C_NAME		S_ID	
4	Danny	Boy	22
1	Abhinav	Soha1	22
2	Ankit	Das	21

6 rows selected.

SQL> spool off