

```
SQL> create table airline(aname varchar2(10), website varchar2(100), phone
varchar2(10),
2 primary key(aname));
```

Table created.

```
SQL> Desc airline
```

Name	Null?	Type
-----	-----	-----
ANAME	NOT NULL	VARCHAR2(10)
WEBSITE		VARCHAR2(100)
PHONE		VARCHAR2(10)

```
SQL> create table touroperator(toid char(6), cname varchar2(100), phone
varchar2(10),
2 primary key(TOID));
```

Table created.

```
SQL> desc touroperator
```

Name	Null?	Type
-----	-----	-----
TOID	NOT NULL	CHAR(6)
CNAME		VARCHAR2(100)
PHONE		VARCHAR2(10)

```
SQL> drop table airline
```

2

```
SQL> desc airline
```

Name	Null?	Type
-----	-----	-----
ANAME	NOT NULL	VARCHAR2(10)
WEBSITE		VARCHAR2(100)
PHONE		VARCHAR2(10)

```
SQL> drop table airline;
```

Table dropped.

```
SQL> create table airline(aname varchar2(10), website varchar2(100), phone
varchar2(10),
2 primary key(aname), foreign key (toid) references touroperator);
2 primary key(aname), foreign key (toid) references touroperator)
*
```

ERROR at line 2:

ORA-00904: : invalid identifier

```
SQL> create table airline(aname varchar2(10), website varchar2(100), phone
varchar2(10), toid char(6)
2 primary key(aname), foreign key (toid) references touroperator);
primary key(aname), foreign key (toid) references touroperator)
*
```

ERROR at line 2:

ORA-00907: missing right parenthesis

```
SQL> create table airline(aname varchar2(10), website varchar2(100), phone
varchar2(10), toid char(6))
```

```
2 primary key (aname), foreign key (toid) references touroperator);
primary key (aname), foreign key (toid) references touroperator)
*
```

ERROR at line 2:
ORA-00907: missing right parenthesis

```
SQL> create table airline(aname varchar2(10), website varchar2(100), phone
varchar2(10), toid char(6)
2 , primary key (aname), foreign key (toid) references touroperator);
```

Table created.

```
SQL> desc airline
```

Name	Null?	Type
ANAME	NOT NULL	VARCHAR2(10)
WEBSITE		VARCHAR2(100)
PHONE		VARCHAR2(10)
TOID		CHAR(6)

```
SQL> drop table airline;
```

Table dropped.

```
SQL> drop table touroperator;
```

Table dropped.

```
SQL> spool end
```