

SQL*Plus: Release 21.0.0.0.0 - Production on Sun Jan 4 00:10:57 2026
Version 21.3.0.0.0

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Enter user-name: user1/pass1

Last Successful login time: Sat Jan 03 2026 21:50:03 +05:30

Connected to:

Oracle Database 21c Express Edition Release 21.0.0.0.0 - Production
Version 21.3.0.0.0

```
SQL> create table booklist as varray (3) of varchar
      2 (20);
```

```
create table booklist as varray (3) of varchar
                                *
```

ERROR at line 1:

ORA-00928: missing SELECT keyword

```
SQL> create table booklist as varray (3) of varchar(20);
create table booklist as varray (3) of varchar(20)
                                *
```

ERROR at line 1:

ORA-00928: missing SELECT keyword

```
SQL> create table booklist as varray(3) of varchar(20);
create table booklist as varray(3) of varchar(20)
                                *
```

ERROR at line 1:

ORA-00928: missing SELECT keyword

```
SQL> create table booklist as varray(3) of varchar(20);/
      2
```

SQL>

SQL>

SQL>

SQL>

```
SQL> create table booklist as varray(3) of varchar(20);
create table booklist as varray(3) of varchar(20)
                                *
```

ERROR at line 1:

ORA-00928: missing SELECT keyword

```
SQL> create type booklist as varray(3)of varchar(10);
      2 /
```

Type created.

```
SQL> create table bookissue(bookno number,blist booklist);
```

Table created.

```
SQL> insert into bookissue values(1,booklist('SQL','Java','C++'));
```

1 row created.

```
SQL> select * from bookissue;
```

```
      BOOKNO
-----
      BLIST
-----
           1
BOOKLIST('SQL', 'Java', 'C++')
```

```
SQL> insert into bookissue values(2,booklist('Python','HTML','C'));
```

1 row created.

```
SQL> select * from bookissue;
```

```
      BOOKNO
-----
      BLIST
-----
           1
BOOKLIST('SQL', 'Java', 'C++')

           2
BOOKLIST('Python', 'HTML', 'C')
```

```
SQL> select * from bookissue b where exists(select * from table(b.blist)t where
t.column_value = 'Java');
```

```
      BOOKNO
-----
      BLIST
-----
           1
BOOKLIST('SQL', 'Java', 'C++')
```

```
SQL> select * from bookissue b where exists (Select * from table(b.list)t where
```

```
t.column_value = 'Python';
select * from bookissue b where exists (Select * from table(b.list)t where
t.column_value = 'Python'
```

*

```
ERROR at line 1:
ORA-00907: missing right parenthesis
```

```
SQL> select * from bookissue b where exists (Select * from table(b.list)t where
t.column_value = 'Python');
select * from bookissue b where exists (Select * from table(b.list)t where
t.column_value = 'Python')
```

*

```
ERROR at line 1:
ORA-00904: "B"."LIST": invalid identifier
```

```
SQL> select * from bookissue b where exists (Select * from table(b.blist)t where
t.column_value = 'Python');
```

BOOKNO

```
-----
BLIST
```

```
-----
2
BOOKLIST('Python', 'HTML', 'C')
```

```
SQL> create type subjtype as varray(3) of varchar(20);
2 /
```

Type created.

SQL>