```
drop table staff;
drop type tabla_hijos;
create type tabla_hijos as table of varchar(30);
/
create table staff (
id number,
nombre varchar(30),
apellidos varchar(30),
hijos tabla_hijos) nested table hijos store as t_hijos
/
Table dropped.
```

Table dropped.

Type dropped.

Type created.

Table created.

select object_name,object_type, status from all_objects where object_name like '%HIJO%';

OBJECT_NAME	OBJECT_TYPE	STATUS
COLEC_HIJOS	TYPE	VALID
EMP6_HIJOS	TABLE	VALID
TABLA HIJOS	TYPE	VALID
T HIJOS	TABLE	VALID
_		

select segment_name,segment_type from user_segments where segment_name like '%HIJO%';

```
SEGMENT_NAME

SEGMENT_TYPE

EMP6_HIJOS
TABLE

T_HIJOS
NESTED TABLE
```

insert into staff values(1,'Fernando','Moreno',tabla_hijos('Elena','Pablo'));

insert into staff values(2,'David','Sanchez',tabla_hijos('Carmen','Candela'));

```
1 row created.
1 row created.
```

select * from THE(select s.hijos from staff s where s.id=1);

```
COLUMN_VALUE
Elena
Pablo
```

select * from THE(select s.hijos from staff s where s.id=2);

```
COLUMN_VALUE
------
Carmen
Candela
```

select st.* from staff s, TABLE(s.hijos) st where s.id=1;

```
COLUMN_VALUE
------
Elena
Pablo
```

select st.* from staff s, TABLE(s.hijos) st where s.id=2;

```
COLUMN_VALUE
------
Carmen
Candela
```

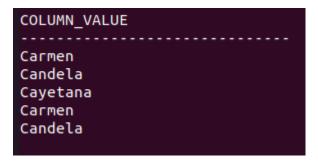
update staff

set hijos=tabla_hijos('Carmen','Candela','Cayetana')

where id=1;

```
1 row updated.
```

select st.* from staff s, TABLE(s.hijos) st where s.id=1 or s.id=2;



select st.* from staff s, TABLE(s.hijos) st ;

COLUMN_VALUE			
Carmen Candela	 	 	
Cayetana			
Carmen Candela			