Live SQL

My Session

Actions ∨   ⟳ Reset Session   💾 Save

Sort

most recent last

View

Statements and Results

Statement **1**

✏ ▷ 🗑

```
create table student (Names char(25),Age number(2),Gender size(2),Phone number(13),Address va
```

ORA-00902: invalid datatype

Statement **2**

✏ ▷ 🗑

```
create table student (Names char(25),Age number(2),Gender char(2),Phone number(13),Address va
```

Table created.

Statement **3**

✏ ▷ 🗑

```
select star from student
```

ORA-00904: "STAR": invalid identifier

Statement **4**

✏ ▷ 🗑

```
select * from student
```

no data found

Statement **5**

✏ ▷ 🗑

```
insert into student values ('Yang',20,'M',9876543210,'Shenghai','yang@mail.com')
```

1 row(s) inserted.

Live SQL   💬   ⑦   👤 ⌄

1 row(s) inserted.

Statement **7**

✎ ▷ 🗑

insert into student values ('Xiong',24,'F',4567892345,'Shenzen','xiong@mail.com')

1 row(s) inserted.

Statement **8**

✎ ▷ 🗑

insert into student values ('Yanke',22,'M',5467893453,'Busan','yanke@mail.com')

1 row(s) inserted.

Statement **9**

✎ ▷ 🗑

insert into student values ('Fang',26,'M',4567568934,'Hyderabad','fang@mail.com')

1 row(s) inserted.

Statement **10**

✎ ▷ 🗑

select * from student

NAMES	AGE	GENDER	PHONE	ADDRESS	EMAIL
Yang	20	M	9876543210	Shenghai	yang@mail.com
Lin	19	M	3456789234	Mumbai	lin@mail.com
Xiong	24	F	4567892345	Shenzen	xiong@mail.com
Yanke	22	M	5467893453	Busan	yanke@mail.com
Fang	26	M	4567568934	Hyderabad	fang@mail.com

Download CSV
5 rows selected.

Statement **11**

✎ ▷ 🗑

select Names,Address from student

NAMES	ADDRESS
Yang	Shenghai
Lin	Mumbai

Live SQL

Fang   Hyderabad

Download CSV
5 rows selected.

Statement **12**

update student set Phone=2345678923 where Names='Xiong'

1 row(s) updated.

Statement **13**

select * from student

NAMES	AGE	GENDER	PHONE	ADDRESS	EMAIL
Yang	20	M	9876543210	Shenghai	yang@mail.com
Lin	19	M	3456789234	Mumbai	lin@mail.com
Xiong	24	F	2345678923	Shenzen	xiong@mail.com
Yanke	22	M	5467893453	Busan	yanke@mail.com
Fang	26	M	4567568934	Hyderabad	fang@mail.com

Download CSV
5 rows selected.

Statement **14**

select distinct Gender from student

GENDER
F
M

Download CSV
2 rows selected.

Statement **15**

create table stars (Names char(25) primary key,age number(2))

Table created.

Statement **16**

select * from student

Live SQL

Lin	19	M	3456789234	Mumbai	lin@mail.com
Xiong	24	F	2345678923	Shenzen	xiong@mail.com
Yanke	22	M	5467893453	Busan	yanke@mail.com
Fang	26	M	4567568934	Hyderabad	fang@mail.com

Download CSV
5 rows selected.

Statement **17**

```
select * from stars
```

no data found

Statement **18**

```
insert into stars values ('Shradha',15)
insert into stars values ('Ranbir',18)
insert into stars values ('Ranbir',20)
insert into stars values ('Kiara',22)
insert into stars values ('Varun',24)
```

ORA-00905: missing keyword

Statement **19**

```
insert into stars values ('Shradha',15)
```

1 row(s) inserted.

Statement **20**

```
insert into stars values ('Ranbir',18)
```

1 row(s) inserted.

Statement **21**

```
insert into stars values ('Ranbir',20)
```

ORA-00001: unique constraint (SQL_PWBYFFVVUEICYCBHKYVQAEXBW.SYS_C0088162233) violated ORA-0

Live SQL

1 row(s) inserted.

Statement **23**

```
insert into stars values ('Varun',24)
```

1 row(s) inserted.

Statement **24**

```
insert into stars values ('Shradha',15)
```

ORA-00001: unique constraint (SQL_PWBYFFVVUEICYCBHKYVQAEXBW.SYS_C0088162233) violated ORA-0

Statement **25**

```
insert into stars values ('Ranbir',18)
```

ORA-00001: unique constraint (SQL_PWBYFFVVUEICYCBHKYVQAEXBW.SYS_C0088162233) violated ORA-0

Statement **26**

```
insert into stars values ('Alia',20)
```

1 row(s) inserted.

Statement **27**

```
insert into stars values ('Kiara',22)
```

ORA-00001: unique constraint (SQL_PWBYFFVVUEICYCBHKYVQAEXBW.SYS_C0088162233) violated ORA-0

Statement **28**

```
insert into stars values ('Varun',24)
```

ORA-00001: unique constraint (SQL_PWBYFFVVUEICYCBHKYVQAEXBW.SYS_C0088162233) violated ORA-0

Live SQL

ORA-00001: unique constraint (SQL_PWBYFFVVUEICYCBHKYVQAEXBW.SYS_C0088162233) violated ORA-0

Statement 30

select * from stars

NAMES	AGE
Shradha	15
Ranbir	18
Kiara	22
Varun	24
Alia	20

Download CSV
5 rows selected.

Statement 31

select * from stars
where Names='Ranbir'

NAMES	AGE
Ranbir	18

Download CSV

Statement 32

select * from stars
where Names='Ranbir','Varun'

ORA-00933: SQL command not properly ended

Statement 33

select * from stars
where Names='Ranbir'

NAMES	AGE
Ranbir	18

Download CSV

Live SQL

NAMES	AGE
Alia	20

Download CSV

Statement **35**

```
select * from stars
where age>18
```

NAMES	AGE
Kiara	22
Varun	24
Alia	20

Download CSV
3 rows selected.

Statement **36**

```
select * from stars
where age<22
```

NAMES	AGE
Shradha	15
Ranbir	18
Alia	20

Download CSV
3 rows selected.

© 2022 Oracle · Live SQL 22.1.3, running Oracle Database 19c Enterprise Edition - 19.8.0.0.0 · Database Documentation · Ask Tom · Dev Gym
Built with ❤ using Oracle APEX · Privacy · Terms of Use