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Statement **1**
▷

Create table student(Names Char (20),Age number (2),Gender char (6),Phone number(10),Email varchar (30))

Table created.

Statement **2**
▷

Create table student1(Names Char(20),Age number(2),Gender char(6),Phone number(10),Email varchar(17),Address

Table created.

Statement **3**
▷

Create table student2(Names Char(20),Age number(2),Gender char(6),Phone number(10),Email varchar(17),Address

Table created.

Statement **4**

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no data found

Statement **5**

▷

select * from Student1

no data found

Statement **6**

▷

insert into student2 values ('doreamon',19,'male',9494176676,'doreamon@gitam.co','Vizag')

1 row(s) inserted.

Statement **7**

▷

select * from student2

NAMES	AGE	GENDER	PHONE	EMAIL	ADDRESS
doreamon	19	male	9494176676	doreamon@gitam.co	Vizag

Statement **8**

▷

insert into student1 values ('Vasavi',19,'Female',9494176677,'yvasavi@gitam.co','Vizag')

1 row(s) inserted.

Statement **9**

▷

insert into student1 values ('doreamon',19,'male',9494176676,'doreamon@gitam.co','Vizag')

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Statement **10**

▷

```
insert into student1 values ('shinchan',5,'male',9494176675,'shin@gitam.co','Vizag')
```

1 row(s) inserted.

Statement **11**

▷

```
insert into student1 values ('spiderman',25,'male',9494176674,'spider@gitam.co','Vizag')
```

1 row(s) inserted.

Statement **12**

▷

```
select * from student2
```

NAMES	AGE	GENDER	PHONE	EMAIL	ADDRESS
doreamon	19	male	9494176676	doreamon@gitam.co	Vizag

Statement **13**

▷

```
insert into student1 values ('vasavi',19,'female',9494176677,'yvasavi@gitam.co','Vizag')
```

1 row(s) inserted.

Statement **14**

▷

```
insert into student1 values ('doreamon',19,'male',9494176676,'doreamon@gitam.co','Vizag')
```

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Statement 15

▷

insert into student1 values ('shinchan',5,'male',9494176675,'shin@gitam.co','Vizag')

1 row(s) inserted.

Statement 16

▷

insert into student1 values ('spiderman',25,'male',9494176674,'spider@gitam.co','Vizag')

1 row(s) inserted.

Statement 17

▷

insert into student2 values ('vasavi',19,'female',9494176677,'yvasavi@gitam.co','Vizag')

1 row(s) inserted.

Statement 18

▷

insert into student2 values ('doreamon',19,'male',9494176676,'doreamon@gitam.co','Vizag')

1 row(s) inserted.

Statement 19

▷

insert into student2 values ('shinchan',5,'male',9494176675,'shin@gitam.co','Vizag')

1 row(s) inserted.

Statement 20

```
1 row(s) inserted.
```

Statement **21**

▷

```
select * from student2
```

NAMES	AGE	GENDER	PHONE	EMAIL	ADDRESS
doreamon	19	male	9494176676	doreamon@gitam.co	Vizag
vasavi	19	female	9494176677	yvasavi@gitam.co	Vizag
doreamon	19	male	9494176676	doreamon@gitam.co	Vizag
shinchan	5	male	9494176675	shin@gitam.co	Vizag
spiderman	25	male	9494176674	spider@gitam.co	Vizag

```
5 rows selected.
```

Statement **22**

▷

```
select names,age from student2
```

NAMES	AGE
doreamon	19
vasavi	19
doreamon	19
shinchan	5
spiderman	25

```
5 rows selected.
```

Statement **23**

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0 row(s) updated.

Statement **24**

▷

select*from student2

NAMES	AGE	GENDER	PHONE	EMAIL	ADDRESS
doreamon	19	male	9494176676	doreamon@gitam.co	Vizag
vasavi	19	female	9494176677	yvasavi@gitam.co	Vizag
doreamon	19	male	9494176676	doreamon@gitam.co	Vizag
shinchan	5	male	9494176675	shin@gitam.co	Vizag
spiderman	25	male	9494176674	spider@gitam.co	Vizag

5 rows selected.

Statement **25**

▷

update student2 set Phone=9494894565 where names='vasavi'

1 row(s) updated.

Statement **26**

▷

select * from student2

NAMES	AGE	GENDER	PHONE	EMAIL	ADDRESS
doreamon	19	male	9494176676	doreamon@gitam.co	Vizag
vasavi	19	female	9494894565	yvasavi@gitam.co	Vizag
doreamon	19	male	9494176676	doreamon@gitam.co	Vizag

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5 rows selected.

Statement 27

▷

select distinct names,phone from student2

NAMES	PHONE
spiderman	9494176674
vasavi	9494894565
shinchan	9494176675
doreamon	9494176676

4 rows selected.

Statement 28

▷

create table stud1 (names char(10) primary key, age number(2))

Table created.

Statement 29

▷

select* from stud1

no data found

Statement 30

▷

insert into stud1 values ('spiderman',25)

1 row(s) inserted.

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▷

select* from stud1

NAMES	AGE
spiderman	25

Statement **32**

▷

insert into stud1 values ('ironman',25)

1 row(s) inserted.

Statement **33**

▷

insert into stud1 values ('human',25)

1 row(s) inserted.

Statement **34**

▷

select * from stud1

NAMES	AGE
ironman	25
human	25
spiderman	25

3 rows selected.

Statement **35**

NAMES	AGE
ironman	25
human	25
spiderman	25

3 rows selected.

Statement **36**

▷

select * from student2 where names='vasavi'and age=19

NAMES	AGE	GENDER	PHONE	EMAIL	ADDRESS
vasavi	19	female	9494894565	yvasavi@gitam.co	Vizag