STUDENT TABLE CREATION: -

```
1 •    SHOW DATABASES;
2
3 •    USE newdatabase;
4
5 •⊝ CREATE TABLE STUDENT (
6        stdid INT(5), stdname varchar(20), dob date,
7      └ doj date, fee INT(5), gender char );
8
9 •    DESC STUDENT;
```

Field	Type	Null	Key	Default	Extra
stdid	int	YES		NULL	
stdname	varchar(20)	YES		NULL	
dob	date	YES		NULL	
doj	date	YES		NULL	
fee	int	YES		NULL	
gender	char(1)	YES		NULL	

```sql
11 •    INSERT INTO STUDENT ( stdid, stdname, dob, doj, fee, gender)
12      VALUES (1,'SHAREEF','2001-01-10','2001-10-05',10000,'M');
13
14 •    INSERT INTO STUDENT ( stdid, stdname, dob, doj, fee, gender)
15      VALUES (2,'NADEEM','2019-11-3','2001-10-26',11000,'M');
16
17 •    ALTER TABLE STUDENT ADD PHONE_NO INT(10);
18
19 •    ALTER TABLE STUDENT
20      RENAME COLUMN PHONE_NO TO STUDENT_NO;
21
22 •    ALTER TABLE STUDENT RENAME TO STUDENT_INFO2;
23
24 •    ALTER TABLE STUDENT_INFO2 DROP COLUMN gender;
25
26 •    DELETE FROM STUDENT_INFO2 WHERE STDID = 2;
27
28 •    desc student_info2;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

Field	Type	Null	Key	Default	Extra
stdid	int	YES		NULL	
stdname	varchar(20)	YES		NULL	
dob	date	YES		NULL	
doj	date	YES		NULL	
fee	int	YES		NULL	
STUDENT_NO	int	YES		NULL	