CREATE TABLE Lecturers(

LecturerID INT,

LecturerName VARCHAR,

LecturerCourse VARCHAR

);

INSERT INTO Lecturers(Lecturerid,Lecturername,LecturerCourse)

VALUES(191645,'Nzekii','Database'),

(191633,'Brayden','Datascience');

ALTER TABLE Lecturers

ADD PhoneNO INT;

UPDATE Lecturers

SET Lecturerid=191625

WHERE Lecturername='Nzekii';

ALTER TABLE Lecturers

DROP COLUMN phoneno;

DELETE FROM Lecturers

WHERE Lecturername='Brayden';

SELECT \* FROM Lecturers;

CREATE TABLE Staff(

StaffID INT,

StaffName VARCHAR,

StaffWork VARCHAR

);

INSERT INTO Staff(Staffid,Staffname,StaffWork)

VALUES(333,'Christine','Cleaner'),

(222,'kachal','Gardener');

ALTER TABLE Staff

ADD PhoneNO INT;

UPDATE Staff

SET Staffid=111

WHERE Staffname='Christine';

ALTER TABLE Staff

DROP COLUMN phoneno;

DELETE FROM Staff

WHERE Staffname='kachal';

DROP TABLE Staff;

SELECT \* FROM Staff;

CREATE TABLE Students(

StudentID INT,

StudentName VARCHAR,

StudentCourse VARCHAR

);

INSERT INTO Students(Studentid,Studentname,StudentCourse)

VALUES(001,'Ruth','Law'),

(004,'Benedict','Engineering');

ALTER TABLE Students

ADD PhoneNO INT;

UPDATE Students

SET Studentid=002

WHERE Studentname='Benedict';

ALTER TABLE Students

DROP COLUMN phoneno;

DELETE FROM Students

WHERE Studentname='Benedict';

DROP TABLE Students;

SELECT \* FROM Students;