```
CREATE TABLE students (
    class_ID INT  NOT NULL,
    student_ID INT NOT NULL,
    name VARCHAR2 (255),
    PRIMARY KEY (class_ID, student_ID)
)
```

1. to add composite key to an already existing table:-

```
ALTER TABLE STUDENT
DROP PRIMARY KEY
(then)
ALTER TABLE STUDENT
ADD PRIMARY KEY (class_ID, student_ID)
```

2. to add a column :-

ALTER TABLE STUDENT ADD ROLL_NO INT (int for numbers, varchar for words are the datatype)

3. to modify the table:-

ALTER TABLE STUDENT MODIFY name VARCHAR2 (255) (must add numbers of character you adde)

4. to rename the column:-

ALTER TABLE STUDENT RENAME COLUMN NAME TO STUDENT_NAME;

5.to drop the column:-

ALTER TABLE STUDENT DROP COLUMN ROLL_NO;

6. to add A UNIQUE contraints:-

```
ALTER TABLE STUDENT
ADD CONSTRAINT UQ_CLASS_ID UNIQUE (CLASS_ID); (ensure that the class_id mmust have
unique id)
```

7. to add a foreign key constraints:-

```
ALTER TABLE STUDENT
ADD CONSTRAINT FK_STUDENT_NAME FOREIGN KEY (STUDENT_ID) REFERENCES
STUDENTS (STUDENT_ID);
(need a parent table to add a foreign key)
```

8.to rename the whole table name:-

ALTER TABLE STUDENT RENAME TO CHILD_STUDENT_TABLE; (it will change the table name)