Creeke davabase (database name)

Use databarrane.

Create table budents (ID int,
Name varchael 20)
Age int
);

Show tables;

drop table stydens;

Create totale shouldn'ts (3D int,
Nome, voulder (20),
age int,
Primary key (id));

insert into students (ID, name, age) values (20, 1 1, 50);
insert into students (ID, name, age) values (20, 1 1, 50);
insert into students (30, age) values (20, 60);

Delect & from students; beleur 9d, name from students.

from Guders where name = 'asc! students where name = ' and age = 56 Add Colums. Remore Courses modify dochype / length, Add Constrains
Remove constrains · Rename Col/table. Alter table student add (section vaichar(30)); Alter table Shidert deop columns section; Alter teste modify id varchar(10); - vaider (30); modify leigh Alter tubic student genane Column Ed to soll no; Alter table Shudent rename to St; Alter table budent add primary key (Ed);

Poinary Key. = & unique + not null 3

Candidase key - Phone no, Adhaelaed, USA, Lollno),
candidase key - is unique can be not nell.

Alter - DDL corrorad -> Charges Structures.

Update - DML corrorad -> Charges value.

Continue usop.

year Student

Update student

set Serim = 'A'

where id = 10;

Drop - DDL.
Truscate - DDL.
Delete - DML.

Delek from Shidert;

Delete from Shidert where 9d = 10;

Drop table student; Il structure also greis deleted

Truncate tuble bunderh; Il wontent gets deleted completed.

Delete -> we can voll back.

tourcate -> we cannot vollback,

Constraints in SQI

- Durique constraint. -> reservatures
- 2 NOT nell.
- (3) Primary Key Unique + not null.
- (4) Check.
- (5) Poreign key, Referenced Integrity.
- 6 Default.