

employee-sales

Sale-id auto-increment

employee-name

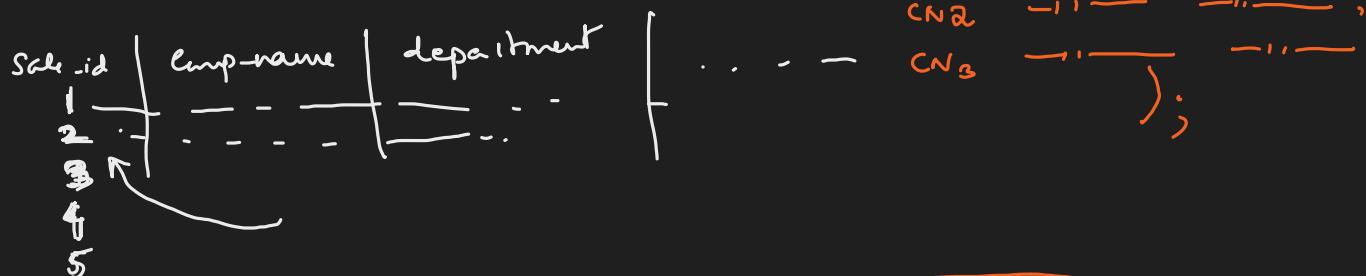
department

product

region

Sale-amount

Sale-date



Table

Create table _____ (

CN Datatype constraints,

CN₂ ——— ——— ,

CN₃ ——— ———);

School ↗
↳ S-id
↳ Name,
↳ Place
↳ State
↳ DOE

>Create table school (
S-id int auto-increment primary key,
name varchar(50),
place varchar(50),
state varchar(50),
DOE date
);

CN Datatype constraints

date-of-establishment

{
insert into school (name, place, state, DOE)
values ('ABC', 'DEF', 'PQR', '2025-05-04'),
(
),
);

FILTER → ↲

Filter → Pandas }

df[df ~~~~~] }

SQL → Select _____ from table-name where (_____)