AS BANCO DE DADOS

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Create database vendas;

**CRIANDO TABELAS**

create table cliente(

cod\_cli int primary key,

nome\_cli varchar(40),

endereco varchar(40),

cidade varchar(20),

cep char(8),

uf char(2),

);

create table vendedor(

cod\_vend int primary key,

nome\_vend varchar(40),

sal\_fixo varchar decimal(9,2),

faixa\_comiss char(1)

);

create table pedido(

num\_ped int,

prazo\_entr int,

cd\_cli int,

cd\_vend int

);

create table item\_pedido(

no\_ped int,

qtd\_ped float,

cd\_prod int

);

create table produto(

cod\_prod int,

unid\_prod char(3),

desc\_prod varchar(20),

val\_unit decimal(9,2)

);

alter table pedido

add constraint FK\_CdCli foreign key (cd\_cli) references cliente(cod\_cli);

alter table pedido

add constraint FK\_CdVen foreign key (cd\_vend) references vendedor(cod\_vend);

alter table item\_pedido

add constraint FK\_NPed foreign key (no\_ped) references pedido (num\_ped);

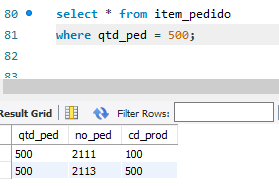
alter table item\_pedido

add constraint FK\_CdProd foreign key (cd\_prod) references produto(cod\_prod);

**1)**

**select \* from item\_pedido**

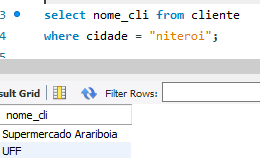
**where qtd\_ped = 500;**



**2)**

**select nome\_cli from cliente**

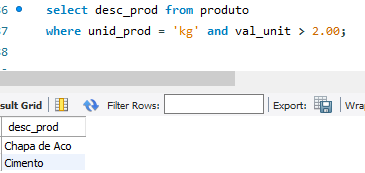
**where cidade = "niteroi";**



**3)**

**select desc\_prod from produto**

**where unid\_prod = 'kg' and val\_unit > 2.00;**

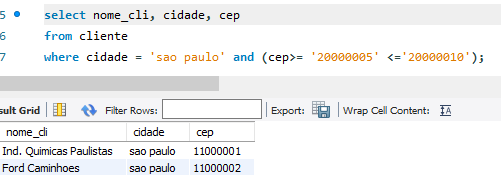


**4)**

**select nome\_cli, cidade, cep**

**from cliente**

**where cidade = 'sao paulo' and (cep>= '20000005' <='20000010');**

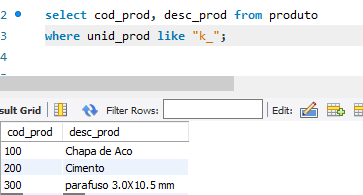


**Não me lembrei do significado de V e ^. Não achei nada na internet sobre.**

**5)**

**select cod\_prod, desc\_prod from produto**

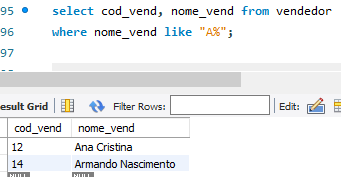
**where unid\_prod like "k\_";**



**6)**

**select cod\_vend, nome\_vend from vendedor**

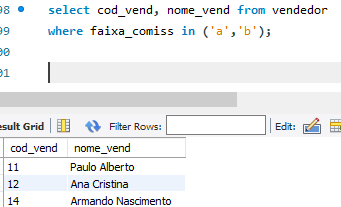
**where nome\_vend like "A%";**



**7)**

**select cod\_vend, nome\_vend from vendedor**

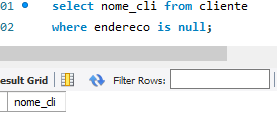
**where faixa\_comiss in ('a','b');**



**8)**

**select nome\_cli from cliente**

**where endereco is null;**



**9)**

**select desc\_prod, val\_unit from produto**

**where unid\_prod = 'kg'**

**order by val\_unit asc;**

