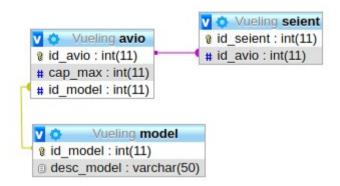
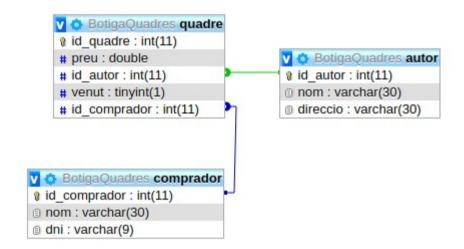
DIAGRAMES SQL

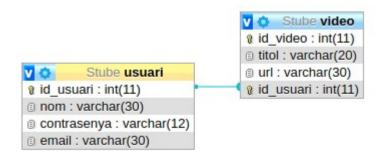
Ex1:



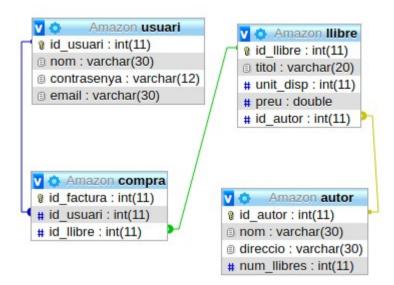
Ex2:



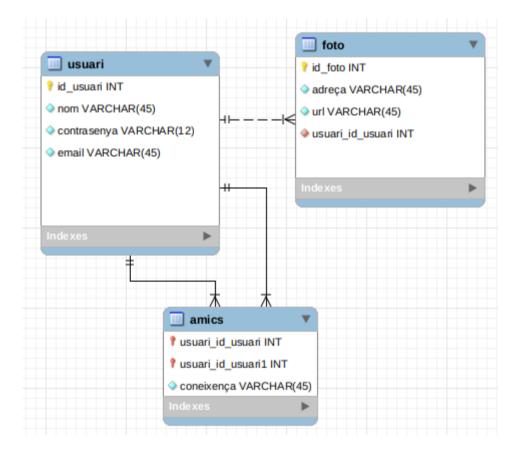
Ex3:



Ex4:



Ex5:



```
Ex6: Práctica Final
create database if not exists CulAmpolla;
use CulAmpolla;
drop table if exists proveidor;
create table proveidor(
id proveidor int NOT NULL AUTO INCREMENT primary key,
nom varchar(30) NOT NULL,
adreca varchar(50) NOT NULL,
ciutat varchar(30) NOT NULL,
codi postal varchar(5) NOT NULL,
pais varchar(30) NOT NULL,
telefon varchar(9) NOT NULL,
fax varchar(9) NOT NULL,
NIF varchar(12) NOT NULL
);
drop table if exists marca:
create table marca(
id marca int NOT NULL AUTO INCREMENT primary key,
nom varchar(30) NOT NULL
);
drop table if exists ullera;
create table ullera(
id ullera int NOT NULL AUTO INCREMENT primary key,
id marca int NOT NULL,
graduacio int NOT NULL,
tipu_muntura enum('flotant', 'pasta', 'metàl·lica') NOT NULL,
color montura1 varchar(15) NOT NULL,
color_montura2 varchar(15) NOT NULL,
color_vidre1 varchar(15) NOT NULL,
color_vidre2 varchar(15) NOT NULL,
preu double NOT NULL,
id proveidor int NOT NULL,
foreign key ('id_marca') REFERENCES 'marca' ('id_marca') ON DELETE CASCADE ON
UPDATE CASCADE.
foreign key ('id proveidor') REFERENCES 'proveidor' ('id proveidor') ON DELETE CASCADE
ON UPDATE CASCADE
);
drop table if exists clients;
create table clients(
id_clients int NOT NULL AUTO_INCREMENT primary key,
nom varchar(30) NOT NULL,
adreca postal varchar(30) NOT NULL,
telefon varchar(9) NOT NULL,
email varchar(30) NOT NULL,
data registre date not null,
NIF varchar(12) NOT NULL
```

);

drop table if exists recomanacio; create table recomanacio(id_client_recomanat int NOT NULL, id_clients_recomanador int NOT NULL, primary key(id_client_recomanat,id_clients_recomanador), foreign key (`id_client_recomanat`) REFERENCES `clients` (`id_clients`) ON DELETE CASCADE ON UPDATE CASCADE, foreign key (`id_clients_recomanador`) REFERENCES `clients` (`id_clients`) ON DELETE CASCADE ON UPDATE CASCADE
);

