```
Create Database Dragons;
create table DragonType(
Dragon_ID int,
DragonName varchar(25),
DragonAdress varchar(25),
DragonPhoneNumber numeric(10, 3)
);
insert into DragonType(Dragon_ID, DragonName, DragonAdress, DragonPhoneNumber)
values (1, 'Timmy', 'dragon Island', 372460.000)
insert into DragonType(Dragon ID, DragonName, DragonAdress, DragonPhoneNumber)
values (2, 'Shaun', 'dragon Island', 372460.001)
insert into DragonType(Dragon_ID,DragonName,DragonAdress,DragonPhoneNumber)
values (3,'Tim','dragon Island',372460.002)
insert into DragonType(Dragon_ID, DragonName, DragonAdress, DragonPhoneNumber)
values (4, 'Roger', 'dragon Island', 372460.003)
insert into DragonType(Dragon ID, DragonName, DragonAdress, DragonPhoneNumber)
values (5,'Fun','dragon Island',372460.004)
insert into DragonType(Dragon_ID, DragonName, DragonAdress, DragonPhoneNumber)
values (6, 'Peaches', 'dragon Island', 372460.005)
insert into DragonType(Dragon ID, DragonName, DragonAdress, DragonPhoneNumber)
values (6, 'Peaches', 'dragon Island', 372460.005)
Select DragonName, DragonAdress, DragonPhoneNumber, Dragon ID from DragonType
select * frOm DragonType
select 10+20;
Select DragonName as [Dragon Name], DragonAdress, DragonPhoneNumber, Dragon_ID from
  DragonType
select distinct Dragon_ID from DragonType;
select * frOm DragonType
select * from DragonType
order by DragonName desc;
/* comments
*/
--also comments
```