```sql
create table if not exists Branch
(
        BranchId        integer     primary key,
        BranchName      text        unique not null
);
------------------------------------------
------------------------------------------
create table if not exists Directorate
(
        DirectorateId       integer     primary key,
        DirectorateName     text        unique not null
);
------------------------------------------
create table if not exists School
(
        SchoolId integer     primary key,
        SchoolName text      not null,
        City        text,
        Area        text,
        street      text,
        DirectorateId integer references Directorate(DirectorateId)
);
------------------------------------------
create table if not exists School_phone
(
 schoolId    integer references School(SchoolId),
 phone       text ,

 primary key (schoolId,phone)
);
------------------------------------------
create table if not exists Student
(
   StudentId    integer        primary key,
   StudentName  text        not null,
   Average      float check (Average between 0 and 100),
   DOB          date,
   BranchId     integer references Branch(BranchId),
   schoolId    integer references School(SchoolId)

);
```