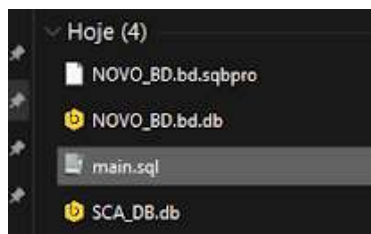# Camila Azevedo do Vale Santiago - Informática P4

1 e 2.


```sql
-- Camila Azevedo do Vale Santiago e Maxwel Gomes dos Santos

create table "aluno"(
    "id" integer not null,
    "nome" text not null,
    "datadenascimento" text not null,
    primary key ("id" autoincrement)
);
create table "professor" (
    "id" integer not null,
    "nome" text not null,
    "datadenascimento" text not null,
    primary key("id" autoincrement)
);
create table "disciplina" (
    "id" integer not null,
    "nome" text not null,
    primary key("id" autoincrement)
);

create table "matricula" (
    "id" integer not null,
    "datamatricula" text not null,
    "alunoId" integer not null,
    "disciplinaId" integer not null,
    primary key("id" autoincrement),
    foreign key("disciplinaID") references "disciplina"("id"),
    foreign key("alunoId") references "aluno"("id")
);
insert into aluno (nome, datadenascimento) values ("Camila", "2006-05-02"), ("Maxwel", "2004-05-28");
insert into professor (nome, datadenascimento) values ("Taveira", "???"), ("Fabiana", "???");
insert into disciplina (nome) values ("Banco de dados"), ("Geografia");
insert into matricula (datamatricula, alunoId, disciplinaId) values ("2021", "1", "2"), ("2021", "2", "1");

select * from aluno;
select * from professor;
select * from disciplina;
```
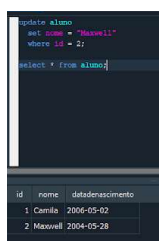
3.


```
-- Loading resources from main.sql
1|Camila|2006-05-02
2|Maxwel|2004-05-28
1|Taveira|???
2|Fabiana|???
1|Banco de dados
2|Geografia
SQLite version 3.35.5 2021-04-19 18:32:05
Enter ".help" for usage hints.
> .save SCA_DB.db
>
```

4.


```
Hoje (4)
  NOVO_BD.bd.sqbpro
  NOVO_BD.bd.db
  main.sql
  SCA_DB.db
```

5.


```sql
update aluno
  set nome = "Maxwell"
  where id = 2;

select * from aluno;
```

id	nome	datadenascimento
1	Camila	2006-05-02
2	Maxwell	2004-05-28

6.


```
Files
  main.sql
  NOVO_BD.bd.db
  SCA_DB.db
```