

```
sqlite> insert into TbDisciplina (id, nome) values (3, "Matematica");
sqlite> select * from TbDisciplina;
3|Matematica
sqlite> insert into TbMatricula (id, data_matricula, aluno_id, disciplina_id) values (20212010080202, "18/09", 2, 3);
sqlite> select * from TbMatricula;
20212010080202|18/09|2|3
sqlite> select * from TbAluno;
2|Davi|31/07
sqlite> select * from TbProfessor;
1|taveira|21/08
sqlite> select * from TbDisciplina;
3|Matematica
sqlite>
```

```
sqlite> create table TbProfessor("id" integer primary key autoincrement, nome text, data_nasc text);
sqlite> .table
TbProfessor
sqlite> CREATE TABLE TbAluno ("id" integer primary key autoincrement, nome text, data_nasc text);
sqlite> .table
TbAluno      TbProfessor
sqlite> create table TbDisciplina ("id" integer primary key autoincrement, nome text);
sqlite> .table
TbAluno      TbDisciplina  TbProfessor
sqlite> create table TbMatricula ("id" integer primary key autoincrement, data_matricula text,"aluno_id" foreign key references TbAluno("id"), "disciplina_id" foreign key references TbDisciplina("id"));
Parse error: near "foreign": syntax error
key autoincrement, data_matricula text,"aluno_id" foreign key references TbAlu
error here ---^
sqlite> create table TbMatricula ("id" integer not null, data_matricula text,"aluno_id" integer not null, "disciplina_id" integer not null, primary key("id" autoincrement), foreign key("Disciplina_id") references TbDisciplina("id"), fo
reign key("Aluno_id") references TbAluno("id"));
sqlite> .table
TbAluno      TbDisciplina  TbMatricula  TbProfessor
sqlite> select * from TbMatricula;
```