Print do terminal sqlite3:

```
sqlite> CREATE TABLE "TB_CURSO" (
   ...> "id"     INTEGER,
   ...> "descriçao"     STRING NOT NULL,
   ...> PRIMARY KEY("id" AUTOINCREMENT)
   ...> );
sqlite> CREATE TABLE "TB_PROFESSOR" (
   ...> "id"     INTEGER,
   ...> "nome"  VARCHAR(70) NOT NULL,
   ...> PRIMARY KEY("id" AUTOINCREMENT)
   ...> );
sqlite> CREATE TABLE "TB_DISCIPLINA" (
   ...> "id"     INTEGER,
   ...> "descricao"     VARCHAR NOT NULL,
   ...> PRIMARY KEY("id" AUTOINCREMENT)
   ...> );
sqlite> CREATE TABLE "TB_ALUNO" (
   ...> "id"     INTEGER,
   ...> "nome"  TEXT NOT NULL,
   ...> "curso_id"      INTEGER,
   ...> PRIMARY KEY("id"),
   ...> FOREIGN KEY("curso_id") REFERENCES "TB_CURSO"("id")
   ...> );
sqlite> CREATE TABLE "TB_CURSO_DISCIPLINA" (
   ...> "id"     INTEGER,
   ...> "curso_id"      INTEGER,
   ...> "disciplina_id" INTEGER,
   ...> PRIMARY KEY("id" AUTOINCREMENT)
   ...> FOREIGN KEY("curso_id") REFERENCES "TB_CURSO"("id"),
   ...> FOREIGN KEY("disciplina_id") REFERENCES "TB_DISCIPLINA"("id")
   ...> );
sqlite> CREATE TABLE "TB_CURSO_PROFESSOR" (
   ...> "id"     INTEGER,
   ...> "data_ingresso" DATE NOT NULL,
   ...> "professor_id"  INTEGER,
   ...> "curso_id"      INTEGER,
   ...> PRIMARY KEY("id" AUTOINCREMENT),
   ...> FOREIGN KEY("curso_id") REFERENCES "TB_CURSO"("id"),
   ...> FOREIGN KEY("professor_id") REFERENCES "TB_PROFESSOR"("id")
   ...> );
sqlite>      |
```