

```
1 .header on
2 ✓ .mode column
3
4 CREATE TABLE TB_PROFESSOR (
5     "ID"      INTEGER NOT NULL PRIMARY KEY AUTOINCREMENT,
6     "NOME"     TEXT NOT NULL,
7     "DATA_NASC" TEXT NOT NULL
8 );
9
10 ✓ CREATE TABLE TB_ALUNO (
11     "ID"      INTEGER NOT NULL,
12     "NOME"     TEXT NOT NULL,
13     "DATA_NASC" TEXT NOT NULL,
14     PRIMARY KEY("ID" AUTOINCREMENT)
15 );
16
17 ✓ CREATE TABLE TB_DISCIPLINA (
18     "ID"      INTEGER NOT NULL,
19     "NOME"     TEXT NOT NULL,
20     PRIMARY KEY("ID" AUTOINCREMENT)
21 );
22
23 ✓ CREATE TABLE TB_MATRICULA (
24     "ID"      INTEGER NOT NULL,
25     "DATA_MATRICULA" TEXT NOT NULL,
26     "ALUNO_ID" INTEGER NOT NULL,
27     "DISCIPLINA_ID" INTEGER NOT NULL,
28     PRIMARY KEY("ID" AUTOINCREMENT),
29     FOREIGN KEY("DISCIPLINA_ID") REFERENCES "TB_DISCIPLINA"("ID"),
30     FOREIGN KEY("ALUNO_ID") REFERENCES "TB_ALUNO"("ID")
31 );
32
33 ✓ INSERT INTO TB_ALUNO (NOME, DATA_NASC)
34 VALUES ("Diego", "27/12/2004");
35
36 ✓ INSERT INTO TB_DISCIPLINA (NOME)
37 VALUES("Banco de Dados");
38
```

```
27     "DISCIPLINA_ID"      INTEGER NOT NULL,  
28     PRIMARY KEY("ID" AUTOINCREMENT),  
29     FOREIGN KEY("DISCIPLINA_ID") REFERENCES "TB_DISCIPLINA"("ID"),  
30     FOREIGN KEY("ALUNO_ID") REFERENCES "TB_ALUNO"("ID")  
31 );  
32  
33 ✓ INSERT INTO TB_ALUNO (NOME, DATA_NASC)  
34     VALUES ("Diego", "27/12/2004");  
35  
36 ✓ INSERT INTO TB_DISCIPLINA (NOME)  
37     VALUES("Banco de Dados");  
38  
39 ✓ INSERT INTO TB_PROFESSOR (NOME, DATA_NASC)  
40     VALUES ("Taveira", "11/12/1961");  
41  
42 ✓ INSERT INTO TB_MATRICULA (DATA_MATRICULA, ALUNO_ID, DISCIPLINA_ID)  
43     VALUES ("27/03/2023", 1, 1);  
44
```