





```
1 CREATE TABLE Musician (  
2     MusicianID INT PRIMARY KEY,  
3     Name text(255),  
4     Street text(255),  
5     City text(255),  
6     PhoneNumber text(20)  
7 );  
8  
9 CREATE TABLE Instrument (  
10     InstrumentName text(255) PRIMARY KEY,  
11     MusicalKey text(50)  
12 );  
13  
14 CREATE TABLE Album (  
15     AlbumID INT PRIMARY KEY,  
16     Title text(255),  
17     CopyrightDate DATE,  
18     ProducerID INT,  
19     FOREIGN KEY (ProducerID) REFERENCES Musician(MusicianID)  
20 );  
21  
22 CREATE TABLE Song (  
23     SongTitle text(255) PRIMARY KEY,  
24     AlbumID INT,  
25     Author text(255),  
26     FOREIGN KEY (AlbumID) REFERENCES Album(AlbumID)  
27 );  
28  
29 CREATE TABLE Produces (  
30     ProducerID INT,  
31     AlbumID INT,  
32     PRIMARY KEY (ProducerID, AlbumID),  
33     FOREIGN KEY (ProducerID) REFERENCES Musician(MusicianID),  
34     FOREIGN KEY (AlbumID) REFERENCES Album(AlbumID)  
35 );
```