

sqlite> .quit

C:\Users\Conor\Desktop\School\Spring 2023\CSC-315\Homework\Homework1>sqlite3 northwind.db

SQLite version 3.38.5 2022-05-06 15:25:27

Enter ".help" for usage hints.

sqlite> .tables

|                      |                   |           |
|----------------------|-------------------|-----------|
| Category             | EmployeeTerritory | Region    |
| Customer             | Order             | Shipper   |
| CustomerCustomerDemo | OrderDetail       | Supplier  |
| CustomerDemographic  | Product           | Territory |
| Employee             | ProductDetails_V  |           |

sqlite> .schema Category

CREATE TABLE IF NOT EXISTS "Category"

(  
 "Id" INTEGER PRIMARY KEY,  
 "CategoryName" VARCHAR(8000) NULL,  
 "Description" VARCHAR(8000) NULL

);

sqlite> .schema Order

CREATE TABLE IF NOT EXISTS "Order"

(  
 "Id" INTEGER PRIMARY KEY,  
 "CustomerId" VARCHAR(8000) NULL,  
 "EmployeeId" INTEGER NOT NULL,  
 "OrderDate" VARCHAR(8000) NULL,  
 "RequiredDate" VARCHAR(8000) NULL,  
 "ShippedDate" VARCHAR(8000) NULL,  
 "ShipVia" INTEGER NULL,  
 "Freight" DECIMAL NOT NULL,  
 "ShipName" VARCHAR(8000) NULL,  
 "ShipAddress" VARCHAR(8000) NULL,  
 "ShipCity" VARCHAR(8000) NULL,  
 "ShipRegion" VARCHAR(8000) NULL,  
 "ShipPostalCode" VARCHAR(8000) NULL,  
 "ShipCountry" VARCHAR(8000) NULL

);

sqlite> select count(\*) from 'Order';

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sqlite>