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Administrator: Windows PowerShell
Windows PowerShell
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Try the new cross-platform PowerShell https://aka.ms/pscore6

PS C:\windows\system32> sqlite3 northwind.db
SQLite version 3.40.1 2022-12-28 14:03:47
Enter ".help" for usage hints.
sqlite> .tables
sqlite> .quit
PS C:\windows\system32> cd ..
PS C:\windows> cd ..
PS C:\> cd \Users\Eyad\Desktop\HOMEWORK1
PS C:\Users\Eyad\Desktop\HOMEWORK1> sqlite3 northwind.db
SQLite version 3.40.1 2022-12-28 14:03:47
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> ■
```

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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> 
```

```
"ShipCity" VARCHAR(8000) NULL,  
"ShipRegion" VARCHAR(8000) NULL,  
"ShipPostalCode" VARCHAR(8000) NULL,  
"ShipCountry" VARCHAR(8000) NULL  
);  
sqlite> select count(*) from 'Order';  
16818  
sqlite> ■
```