```sql
--Ejercicio 1
SELECT *
FROM customers
WHERE Country = 'Brazil'

--Ejercicio 2
SELECT *
FROM customers
WHERE country <> 'USA'

--Ejercicio 3
SELECT *
FROM tracks
WHERE composer = 'AC/DC'

--Ejercicio 4
SELECT FirstName ||' '||LastName as 'Nombre Completo' , CustomerId,
FROM customers
WHERE country <> 'USA'

--Ejercicio 5
SELECT LastName||', ' ||FirstName as 'Name', City||',  '|| State||'
FROM employees
WHERE Title = 'Sales Support Agent'

--Ejercicio 6
SELECT DISTINCT BillingCountry
FROM invoices

--Ejercicio 7
SELECT DISTINCT State
FROM customers
WHERE country = 'USA'

--Ejercicio 8
SELECT COUNT(*)
FROM invoice_items
WHERE InvoiceId = 37

--Ejercicio 9
SELECT COUNT(*)
FROM tracks
WHERE composer = 'AC/DC'

--Ejercicio 10
SELECT InvoiceId, COUNT(*)
FROM invoice_items
```

```sql
GROUP BY InvoiceId

--Ejercicio 11
SELECT BillingCountry, COUNT(*)
FROM invoices
GROUP BY BillingCountry

--Ejercicio 12
SELECT *
FROM invoices
WHERE Invoicedate LIKE '2009%' OR Invoicedate LIKE '2011%'

--Ejercicio 13
SELECT *
FROM invoices
WHERE Invoicedate BETWEEN '2009-01-01' and '2011-12-31'

--Ejercicio 14
SELECT *
FROM customers
WHERE country = 'Spain' or country = 'Brazil'

--Ejercicio 15
SELECT *
FROM tracks
WHERE Name LIKE 'You%'
```