```
SELECT e1.FirstName, e2.FirstName
FROM Employee e1
JOIN Employee e2
ON e1.EmployeeId = e2.ReportsTo
SELECT *
FROM Track
SELECT t.Name, g.Name as Genre, t.Milliseconds
FROM Track t
LEFT JOIN Genre g
ON t.Genreld = g.Genreld
INSERT INTO InvoiceLine (InvoiceId, TrackId, UnitPrice, Quantity)
VALUES (2,2,0.99,1050)
SELECT t.TrackId, t.Name, a.Name as Artist, SUM(iI.TrackId) AS QuantityTotal
FROM Track t
JOIN Album al
ON t.Albumld = al.Albumld
JOIN Artist a
ON a.Artistld = al.Artistld
JOIN InvoiceLine il
ON t.TrackId = il.TrackId
GROUP BY t.Trackld, t.Name, a.Name
HAVING SUM(il.TrackId) > 1000
ORDER BY t.TrackId
--5) SELECT i.CustomerId, COUNT(DISTINCT i.InvoiceId) AS CustomerInvoice, SUM(il.UnitPrice)
AS Totalinvoice
FROM Invoice i
JOIN InvoiceLine il
ON il.InvoiceId = i.InvoiceId
GROUP BY i.CustomerId
ORDER BY Totalinvoice DESC
SELECT *
FROM Employee e
SELECT e.Employeeld, e.LastName, e.FirstName, e.Title, COUNT(c.CustomerId) AS Customers
FROM Employee e
JOIN Customer c
ON e.Employeeld = c.SupportRepId
GROUP BY e.FirstName
SELECT g.Name, COUNT(t.Genreld) AS TotalTrack
FROM Genre g
JOIN Track t
ON t.Genreld = q.Genreld
GROUP BY g.Name
HAVING TotalTrack > 50
ORDER BY TotalTrack
SELECT c.CustomerId, c.Firstname, SUM(i.Total) AS TotalSpent
```

FROM Customer c

JOIN Invoice i

**ON** *c*.CustomerId = *i*.CustomerId

GROUP BY c.Customerld

ORDER BY TotalSpent DESC

--9)

**SELECT** *pt*.PlaylistId, **COUNT**(*pt*.TrackId) **AS** *TotalTrack*, *p*.Name

FROM PlaylistTrack pt

JOIN Playlist p

**ON** p.PlaylistId = pt.PlaylistId

GROUP BY pt.PlaylistId

HAVING TotalTrack >= 20

--10) **SELECT** *t*.Name, *t*.Trackld,*t*.Albumld

FROM Track t

WHERE t.Albumld IS NULL