```sql
--1.Provide a query that shows all the tracks that have a length of 5,000,000 milliseconds or more.
SELECT * FROM tracks
WHERE Milliseconds >= 5000000

--2.Provide a query that shows all the invoices whose total is between 1 and 10 dollars.
SELECT * FROM invoices
SELECT Total
FROM invoices
WHERE
Total BETWEEN 1 and 10

--3.Provide a query that shows all the tracks whose name starts with 'ALL'.
SELECT * FROM tracks
WHERE Name LIKE 'ALL%'

--4.Provide a query that shows albums with 12 or more tracks.
SELECT a.Title, t.Name
FROM albums a
JOIN tracks t
on a.AlbumId=t.AlbumId
WHERE TrackId >= 12

--5.Provide a query that shows the number of orders placed by each customer (hint: this is found in the invoices table) and
SELECT * FROM invoices
SELECT CustomerId, Sum(InvoiceId) AS TotalOrders
FROM invoices
GROUP BY CustomerId
ORDER BY TotalOrders DESC;

--6.What is the title of the album with AlbumId 73?
SELECT Title, AlbumId
FROM albums
WHERE AlbumId=73

--7.Provide a query that shows the total sales per country. Which country's customers spent the most?(Invoices Table).
SELECT BillingCountry, Sum(Total) AS TotalPerCountry
FROM invoices
GROUP BY BillingCountry
ORDER BY TotalPerCountry DESC;

--8.Provide a query that shows the number of invoices per country. HINT: [GROUP BY]
SELECT BillingCountry, Sum(InvoiceId) as InvoicePerCountry
FROM invoices
GROUP BY BillingCountry
ORDER BY InvoicePerCountry DESC

--9.How many Invoices were there in 2009 and 2011?


--10.Provide a query that shows the Invoice Total, Customer name, Country and Sale Agent name for all invoices and customers
SELECT c.FirstName, c.LastName, i.Total, c.Country
FROM customers c
JOIN invoices i
ON c.customerId=i.CustomerId
GROUP BY InvoiceId
ORDER BY Total DESC;

--11.Provide a query showing the invoices of customers who are from Belgium.
SELECT c.FirstName, c.LastName, c.Country, i.InvoiceId
FROM customers c
JOIN invoices i
ON c.CustomerId=i.CustomerId
WHERE Country='Belgium'
GROUP BY InvoiceId




--
```