```sql
SELECT
    tracks.TrackId,
    tracks.Name AS TrackName,
    tracks.AlbumId,
    albums.Title AS AlbumTitle,
    albums.ArtistId,
    artists.Name AS ArtistName
FROM tracks
JOIN albums ON tracks.AlbumId = albums.AlbumId
JOIN artists ON albums.ArtistId = artists.ArtistId;
```

TrackId	TrackName	AlbumId	AlbumTitle	ArtistId	ArtistName

Execução finalizada sem erros.
Resultado: 3503 linhas retornadas em 154 ms
Na linha 1:
SELECT
    tracks.TrackId,
    tracks.Name AS TrackName,
    tracks.AlbumId,
    albums.Title AS AlbumTitle,
    albums.ArtistId,
    artists.Name AS ArtistName
FROM tracks
JOIN albums ON tracks.AlbumId = albums.AlbumId
JOIN artists ON albums.ArtistId = artists.ArtistId;

```sql
SELECT
    tracks.TrackId,
    tracks.Name AS TrackName,
    tracks.Milliseconds,
    media_types.MediaTypeId,
    media_types.Name AS MediaTypeName,
    genres.GenreId,
    genres.Name AS GenreName
FROM tracks
JOIN media_types ON tracks.MediaTypeId = media_types.MediaTypeId
JOIN genres ON tracks.GenreId = genres.GenreId
WHERE tracks.Milliseconds > 2000000;
```

TrackId	TrackName	Milliseconds	MediaTypeId	MediaTypeName	GenreId	GenreName

Execução finalizada sem erros.
Resultado: 160 linhas retornadas em 11 ms
Na linha 1:
SELECT
    tracks.TrackId,
    tracks.Name AS TrackName,
    tracks.Milliseconds,
    media_types.MediaTypeId,
    media_types.Name AS MediaTypeName,
    genres.GenreId,
    genres.Name AS GenreName
FROM tracks
JOIN media_types ON tracks.MediaTypeId = media_types.MediaTypeId
JOIN genres ON tracks.GenreId = genres.GenreId
WHERE tracks.Milliseconds > 2000000;

```sql
1   SELECT
2       invoices.InvoiceId,
3       invoices.InvoiceDate,
4       invoice_items.UnitPrice,
5       invoice_items.Quantity,
6       totals.total_da_fatura
7   FROM invoices
8   JOIN invoice_items ON invoices.InvoiceId = invoice_items.InvoiceId
9   JOIN (
10      SELECT
11          InvoiceId,
12          SUM(UnitPrice * Quantity) AS total_da_fatura
13      FROM invoice_items
14      GROUP BY InvoiceId
15  ) AS totals ON invoices.InvoiceId = totals.InvoiceId;
16
```

InvoiceId	InvoiceDate	UnitPrice	Quantity	total_da_fatura

Execução finalizada sem erros.
Resultado: 2240 linhas retornadas em 124 ms
Na linha 1:
SELECT
  invoices.InvoiceId,
  invoices.InvoiceDate,
  invoice_items.UnitPrice,
  invoice_items.Quantity,
  totals.total_da_fatura
FROM invoices
JOIN invoice_items ON invoices.InvoiceId = invoice_items.InvoiceId
JOIN (
  SELECT
    InvoiceId,
    SUM(UnitPrice * Quantity) AS total_da_fatura
  FROM invoice_items
  GROUP BY InvoiceId
) AS totals ON invoices.InvoiceId = totals.InvoiceId;