MySQL - sales (via invoiceline) by genre name


```
1 •   select g.name, i.total
2     from genre g
3     join track t on t.GenreId = g.GenreId
4     join invoiceline iv on iv.TrackId = t.TrackId
5     join invoice i on i.InvoiceId = iv.InvoiceId
6     group by Name
7     order by i.total desc;
8
```

name	total
Comedy	21.86
Science Fiction	17.91
Sci Fi & Fantasy	17.91
Drama	17.91
Alternative	15.86
Classical	15.86
Alternative & Punk	13.86
Rock And Roll	13.86
Blues	13.86
Latin	13.86
Pop	13.86
Soundtrack	13.86
Bossa Nova	13.86
Easy Listening	13.86
World	13.86
Hip Hop/Rap	13.86
Jazz	8.91
Metal	8.91

SQL Server - top 20 by customer (lastname & first name) sales (via invoiceline)


```
select top 20 concat(LastName, FirstName) as CustomerName, sum(i.Total) as sales
from Customer c
join Invoice i on i.CustomerId = c.CustomerId
join InvoiceLine iv on iv.InvoiceId = i.InvoiceId
group by LastName, FirstName
order by sum(i.Total) desc;
```

	CustomerName	sales
1	HolýHelena	502.62
2	CunninghamRichard	474.62
3	O'ReillyHugh	446.62
4	KovácsLadislav	446.62
5	RojasLuis	415.62
6	StevensVictor	404.62
7	GruberAstrid	404.62
8	ZimmermannFynn	388.62
9	RalstonFrank	378.62
10	WichterlováFrantišek	376.62
11	Mercierlsabelle	376.62
12	BarnettJulia	370.62
13	HansenBjørn	362.62
14	Van der BergJohannes	352.62
15	FernandesJoão	352.62
16	SmithJack	352.62
17	HämäläinenTerhi	350.62

PostgreSQL - top 10 album (title) sales (via invoiceline)

```
chinook/postgres@PostgreSQL 12
```

Query Editor   Query History

```
1  Select "Title" , sum (I."UnitPrice" * I."Quantity") as totalsales from public."Album" A
2  join public."Track" T on A."AlbumId" = T."AlbumId"
3  join public."InvoiceLine" I on T."TrackId" = I."TrackId"
4  group by A."Title" order by totalsales desc limit 10;
```

Data Output   Explain   Messages   Notifications

	Title character varying (160)	totalsales numeric
1	Battlestar Galactica (Classic), ...	35.82
2	The Office, Season 3	31.84
3	Minha Historia	26.73
4	Lost, Season 2	25.87
5	Heroes, Season 1	25.87
6	Greatest Hits	25.74
7	Unplugged	24.75
8	Battlestar Galactica, Season 3	23.88
9	Lost, Season 3	21.89
10	Acústico	21.78

Oracle - sales total by Billing Country

Oracle SQL Developer : dwbi

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Connections   Reports   dwbi

Worksheet   Query Builder

```
Select BillingCountry, sum(Total) as TotalSales from Invoice
group by BillingCountry;
```

Query Result

SQL | All Rows Fetched: 24 in 0.018 seconds

	BILLINGCOUNTRY	TOTALSALES
1	Ireland	45.62
2	Brazil	190.1
3	Denmark	37.62
4	Poland	37.62
5	United Kingdom	112.86
6	Chile	46.62
7	Norway	39.62
8	Austria	42.62
9	Germany	156.48
10	USA	523.06
11	France	195.1
12	India	75.26
13	Spain	37.62
14	Finland	41.62
15	Australia	37.62
16	Hungary	45.62
17	Belgium	37.62
18	Canada	303.96

Line 2 Column 25   Insert   Modified Windows: CR/LF Editing

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5/18/2020