1. **Which album sells the most?**

SELECT AlbumId al, SUM (TrackId t) AS TrackID

FROM Track

JOIN Album

ON TrackId t = AlbumId al

JOIN InvoiceLine

ON InvoiceLineId id = TrackId t

GROUP BY 1

ORDER BY 2;

1. **Which artist had the highest order?**

SELECT ArtistId ar, SUM (Invoice-total) AS Total\_spent

FROM Album

JOIN Artist

ON ArtistId al = ArtistId ar

JOIN Track

ON AlbumId t = AlbumId al

JOIN InvoiceLine

ON TrackId il = TrackId t

JOIN Invoice

ON InvoiceId i = InvoiceId il

Group BY 1

ORDER BY 2 DESC;

1. **How many sales are there per artist, $ descending**

SELECT ArtistId ar, Invoice.Total i

FROM Album

JOIN Artist

ON ArtistId al = ArtistId ar

JOIN Track

ON InvoiceLineId il = TrackId t

JOIN InvoiceLine

ON InvoiceLineId il = InvoiceID i

Group BY 1

ORDER BY 2 DESC;

1. **Which customer had the smallest order?**

SELECT CustomerId c, Invoice.total i

FROM Invoice

JOIN Customer

ON CustomerId i = CustomerId c

GROUP BY 1

ORDER BY 2;