

Queries

1. SELECT Composition.Composition\_Name FROM Composition

JOIN Tracks ON Tracks.BWV\_Num = Composition.BWV\_Num and Tracks.New\_CD\_ID = Composition.New\_CD\_ID

WHERE Instrument = "Harpsichord"

1. SELECT Composition\_Name FROM Composition WHERE Composition\_Name LIKE '%Concerto%'
2. SELECT CD.CD\_Title, CD.Performer FROM CD

JOIN Tracks

WHERE Tracks.New\_CD\_ID = CD.NEW\_CD\_ID

AND Tracks.BWV\_Num = "BWV 780"

1. Select Composition.Composition\_Name FROM Composition

JOIN CD ON CD.New\_CD\_ID = Composition.New\_CD\_ID

JOIN Tracks ON Tracks.BWV\_Num = Composition.BWV\_Num and Tracks.New\_CD\_ID = Composition.New\_CD\_ID

WHERE CD.Performer = 'Glenn Gould'

1. SELECT c.Composition\_Name, t1.BWV\_Num, COUNT(DISTINCT t2.Instrument) AS Num\_Different\_Instruments

FROM Composition AS c

INNER JOIN Tracks AS t1 ON c.BWV\_Num = t1.BWV\_Num

LEFT JOIN Tracks AS t2 ON t1.BWV\_Num = t2.BWV\_Num

GROUP BY c.Composition\_Name, t1.BWV\_Num

HAVING COUNT(DISTINCT t2.Instrument) > 1 OR COUNT(DISTINCT t2.Instrument) = 1;

1. SELECT Composition\_Name FROM Composition

WHERE Composition\_Name LIKE '%F# Minor'