```sql
--1
--traditional
SELECT c.criminal_id, c.last, c.first, cc.crime_code, cc.fine_amount
  FROM criminals c, crimes cr, crime_charges cc
    WHERE c.criminal_id = cr.criminal_id
    AND cr.crime_id = cc.crime_id;

--ANSI
SELECT criminal_id, c.last, c.first, cc.crime_code, cc.fine_amount
  FROM criminals c JOIN crimes cr USING(criminal_id)
  JOIN crime_charges cc USING(crime_id);

--2
--traditional
SELECT c.criminal_id, c.last, c.first, cr.classification, cr.date_charged, a.filing_date, a.status
  FROM criminals c, crimes cr, appeals a
    WHERE c.criminal_id = cr.criminal_id
    AND cr.crime_id = a.crime_id(+);

--ANSI
SELECT criminal_id, c.last, c.first, cr.classification, cr.date_charged, a.filing_date, a.status
  FROM criminals c JOIN crimes cr USING(criminal_id)
  LEFT OUTER JOIN appeals a USING(crime_id);

--3
--traditional
SELECT c.criminal_id, c.last, c.first, cr.classification, cr.date_charged, cc.crime_code, cc.fine_amount
  FROM criminals c, crimes cr, crime_charges cc
    WHERE c.criminal_id = cr.criminal_id
    AND cr.crime_id = cc.crime_id
    AND cr.classification = '0'
      ORDER BY c.criminal_id, cr.date_charged;

--ANSI
SELECT criminal_id, c.last, c.first, cr.classification, cr.date_charged, cc.crime_code, cc.fine_amount
  FROM criminals c JOIN crimes cr USING(criminal_id)
  JOIN crime_charges cc USING(crime_id)
    WHERE cr.classification = '0'
      ORDER BY criminal_id, cr.date_charged;
```