Spidey's Aunts & Uncles: SQL

```sql
SELECT a.alias, p.name, parent, grandparent, aunt_uncle, aunt_uncle_spouse
from aliases as a
     join people as p on a.personID = p.id
     join (select (select name from people as n where n.id = c1.childid)  as child,
                  (select name from people as n where n.id = c1.parentid) as parent,
                  (select name from people as n where n.id = c2.parentid) as grandparent,
                  (select name from people as n where n.id = c3.childid)  as aunt_uncle,
                  (select name from people as n where n.id = m.spouseid)  as aunt_uncle_spouse,
                  c1.childid                                              as childid,
                  c1.parentid                                             as parentid,
                  c2.parentid                                             as grandparentid,
                  c3.childid                                              as aunt_uncleid,
                  m.spouseid                                              as aunt_uncle_spouseid
            from children as c1 -- parents
                 join children as c2 on c2.childID = c1.parentID -- grandparents
                 join children as c3 on c3.parentID = c2.parentID -- siblings of parents
                                    and c2.childID != c3.childID -- not parents
                 left join marriages as m on c3.childid = m.personID -- spouses of siblings of parents
          ) as aunt_uncle on aunt_uncle.childid = p.id
where a.alias = 'Spidey';
```

Spidey's Aunts & Uncles: Datalog

```
(d/q
 '[:find (pull ?parent-sibling [:name {:spouse [:name]}])
   :in $ ?person
   :where
   [?parent :child ?person]
   [?grandparent :child ?parent]
   [?grandparent :child ?parent-sibling]
   [(not= ?parent ?parent-sibling)]]
 parker-family [:alias "Spidey"])
```