```sql
1  /*
2   Determine the top 5 actors, writers, or producers who have worked on
3   the same movie as Kevin Bacon by how many times they worked on movies
4   with Kevin Bacon (excluding Kevin Bacon himself).
5   */
6
7   /*
8   ===== Temporary Tables =====
9   baconMovies
10  eligiblePeople
11  =============================
12  */
13
14  create temp table baconMovies as
15  select tconst
16  from titlePrincipals p
17  join nameBasics b on p.nconst = b.nconst
18  where b.primaryname = 'Kevin Bacon';
19
20  create temp table eligiblePeople as
21  select distinct p.nconst
22  from baconMovies b
23  join titlePrincipals p on b.tconst = p.tconst
24  where (p.category = 'actor' or p.category = 'writer' or p.category = 'producer')
25    and p.nconst not in (select nconst from nameBasics where primaryname = 'Kevin Bacon
    ');
26
27  select n.primaryname, count(distinct p.tconst) as baconMovies
28  from titleprincipals p
29      join eligiblePeople e on p.nconst = e.nconst
30      join nameBasics n on n.nconst = e.nconst
```
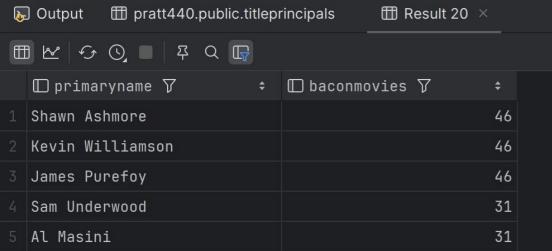
```
31       join baconMovies b on b.tconst = p.tconst
32  where (p.category = 'actor' or p.category = 'writer' or p.category = 'producer')
33  group by n.primaryname
34  order by baconMovies desc
35  limit 5;
36
```

CSV

primaryname	baconmovies
Shawn Ashmore	46
Kevin Williamson	46
James Purefoy	46
Sam Underwood	31
Al Masini	31

5 rows