```sql
select Name from Patrons natural join CheckedOut group by CardNum
order by COUNT(*) desc limit 1;

select Title from Titles where Author LIKE 'K%';

select Author from Titles group by Author Having count(*) >= 2;

select Author from Titles natural join Inventory group by Author
Having count(*) >=2;


select Patrons.Name, c.numBooks, case when c.numBooks > 2 then
'Platinum' when c.numBooks = 2 then 'Gold' when c.numBooks = 1 then
'Silver' else 'Bronze' end as level from Patrons LEFT JOIN (SELECT
Name, COUNT(*) AS numBooks FROM CheckedOut NATURAL JOIN Patrons GROUP
BY Name) AS c on Patrons.Name = c.Name;
```