

```
SELECT owners.first_name, owners.last_name
FROM owners
JOIN vehicles ON owners.id = vehicles.owner_id;
```

```
SELECT owners.first_name, owners.last_name, COUNT(vehicles.owner_id) AS vehicle_count
FROM owners
LEFT JOIN vehicles ON owners.id = vehicles.owner_id
GROUP BY owners.id, owners.first_name, owners.last_name
ORDER BY owners.first_name ASC;
```

```
SELECT
  owners.first_name,
  owners.last_name,
  COUNT(vehicles.id) AS vehicle_count,
  ROUND(AVG(vehicles.price)) AS average_price
FROM
  owners
JOIN
  vehicles ON owners.id = vehicles.owner_id
GROUP BY
  owners.id, owners.first_name, owners.last_name
HAVING
  COUNT(vehicles.id) > 1
  AND AVG(vehicles.price) > 10000
ORDER BY
  owners.first_name DESC;
```