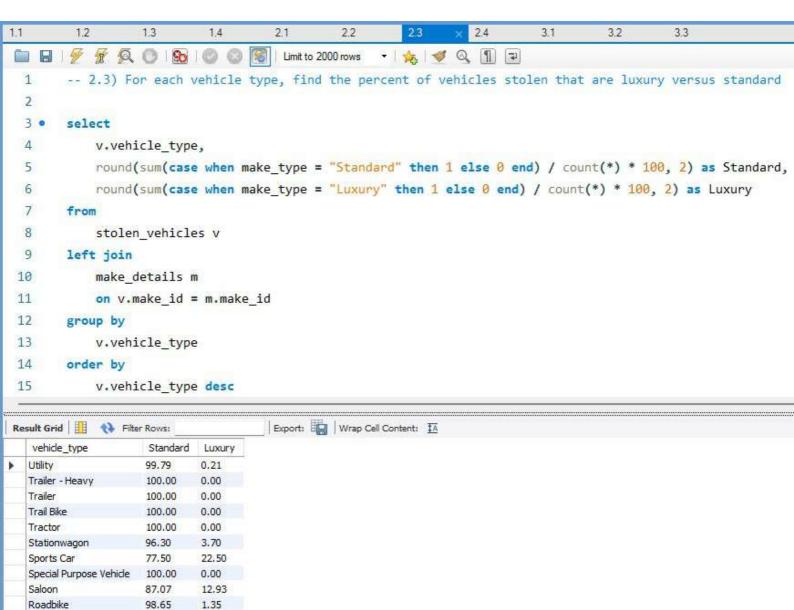
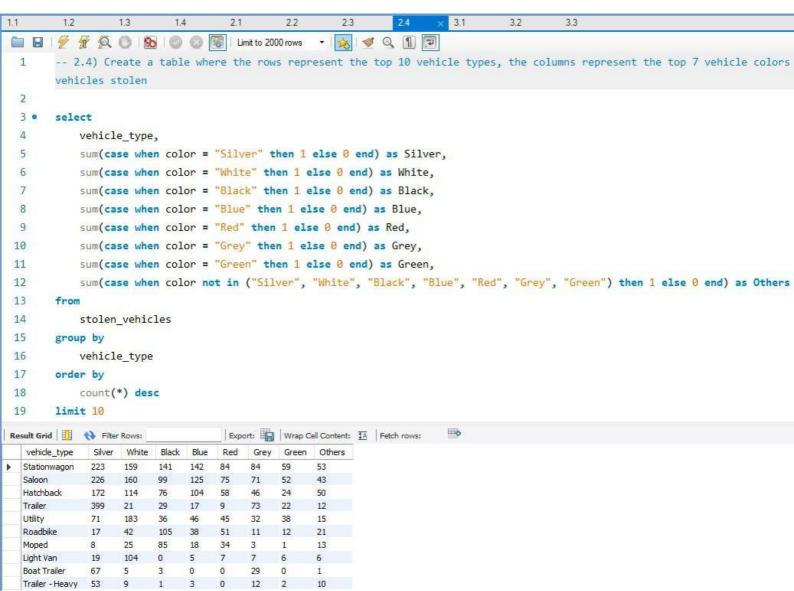
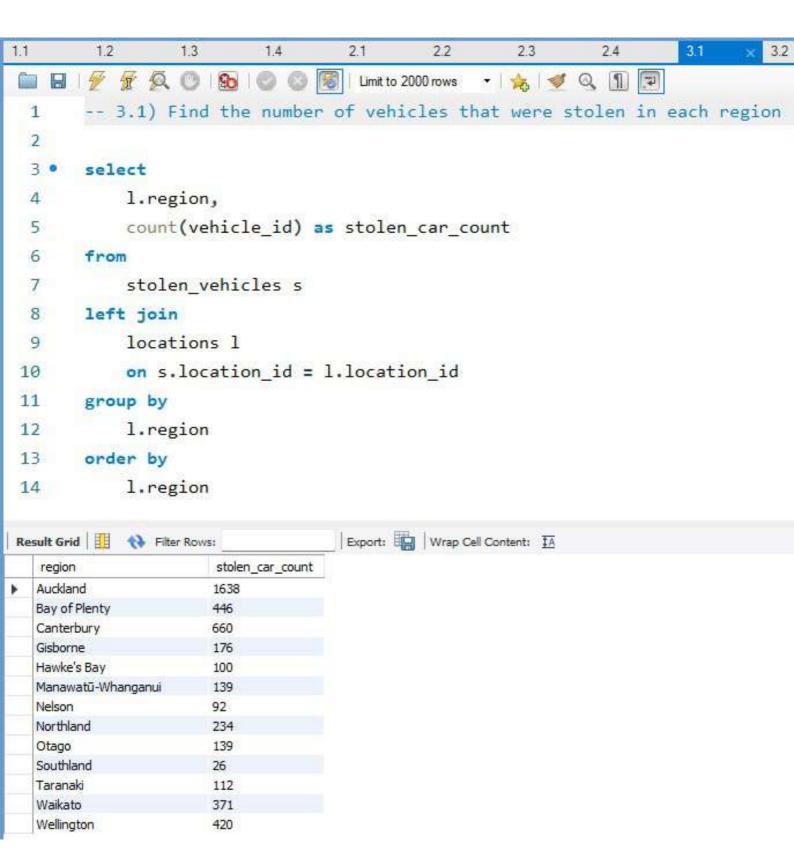
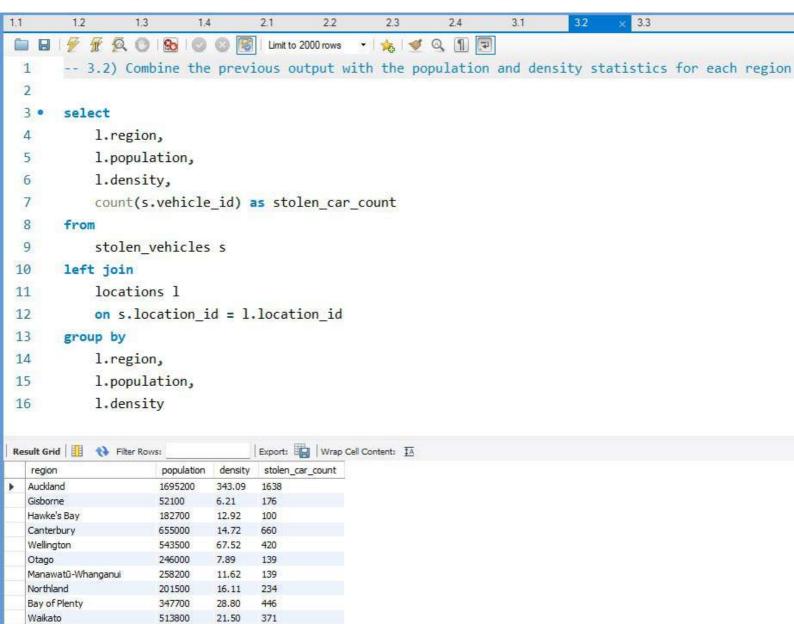


```
1.1
                                                             2.3
                                                                                  3.1
                                                                                             3.2
                                                                                                       3.3
-- 2.2) For each vehicle type, find the average age of the cars that are stolen
  1
  2
  3 .
         select
             vehicle type,
  4
  5
             round(avg(year(date_stolen) - model_year), 2) as age
  6
        from
  7
             stolen vehicles
  8
         group by
  9
             vehicle type
10
        order by
11
             age desc
                                       Export: Wrap Cell Content: IA
Result Grid
             Filter Rows:
   vehicle_type
  Special Purpose Vehicle
                     64.00
   Mobile Home - Light
                     34.67
   Caravan
                     27.82
   Flat Deck Truck
                     27.82
   Other Truck
                     23.19
   Convertible
                     22.67
                     22.57
   Heavy Van
   Sports Car
                     22.00
   Trail Bike
                     20.50
   Light Van
                     19.44
   Stationwagon
                     19.21
                     19.05
   Saloon
   Utility
                     17.82
   Hatchback
                     16.27
   Articulated Truck
                     15.00
   Light Bus
                     14.67
   Boat Trailer
                     13.28
   Trailer - Heavy
                     11.46
   Trailer
                     11.41
   All Terrain Vehide
                     10,60
   Cab and Chassis Only
                     10.50
  Roadbike
                     9.55
  NULL
                     9.27
   Moped
                     7.48
   Tractor
                     7.00
  Mobile Machine
                     4.00
```









Nelson

Taranaki

Southland

54500

127300

102400

129.15

17.55

3.28

92

112

