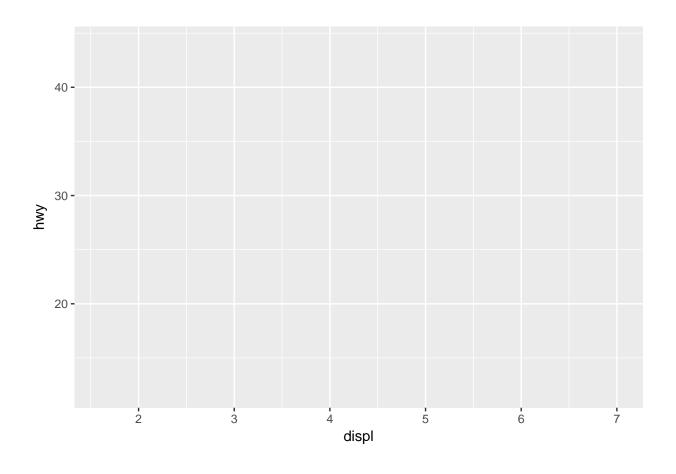
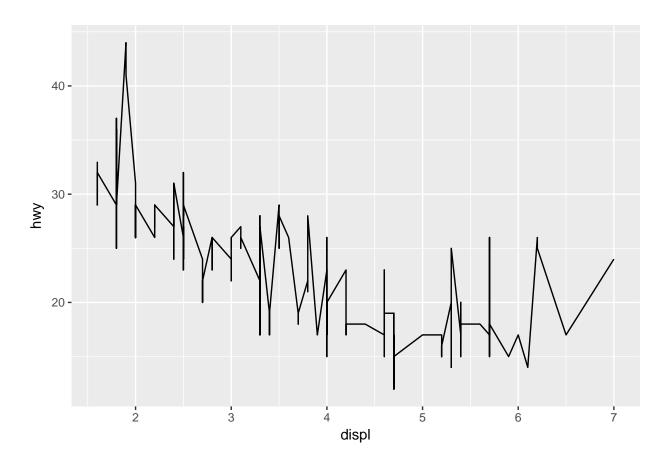
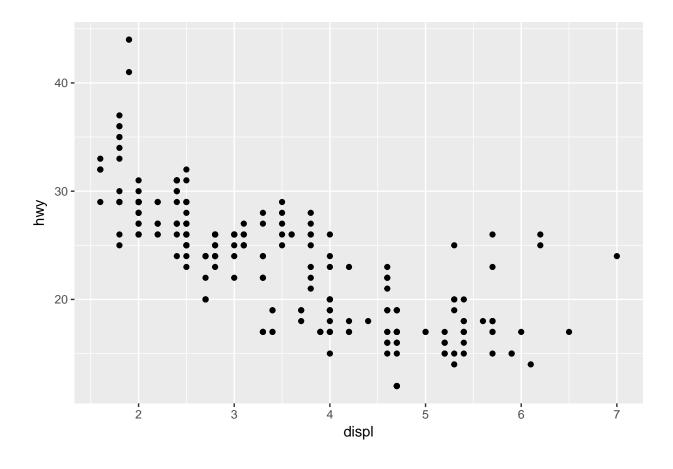
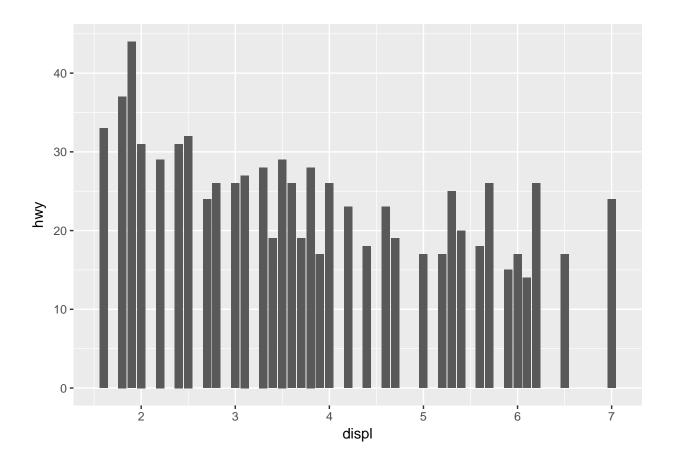
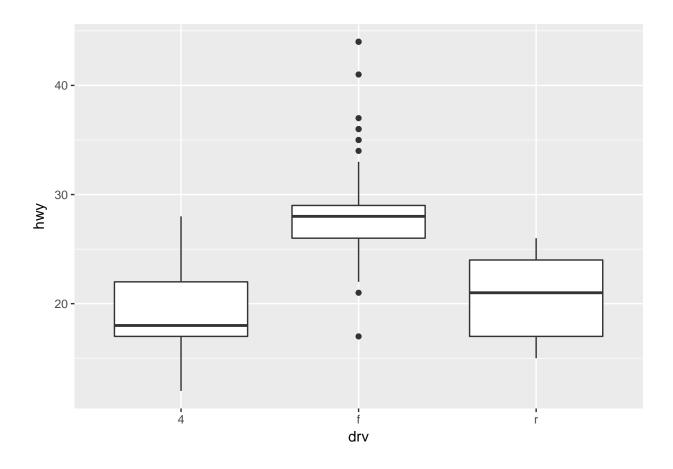
ggplot
Noul Singla
June 2, 2018

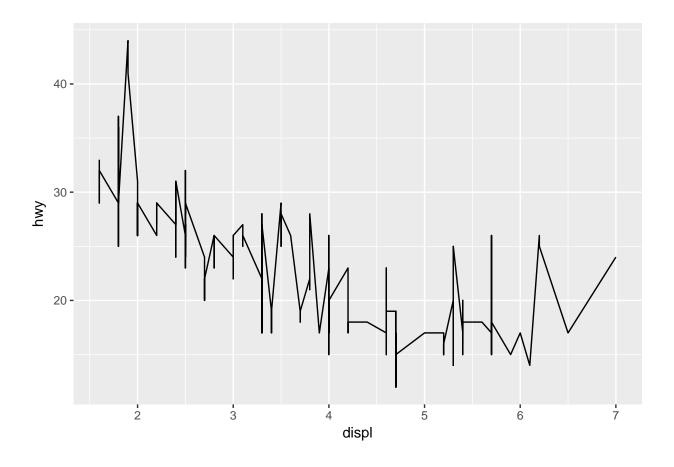


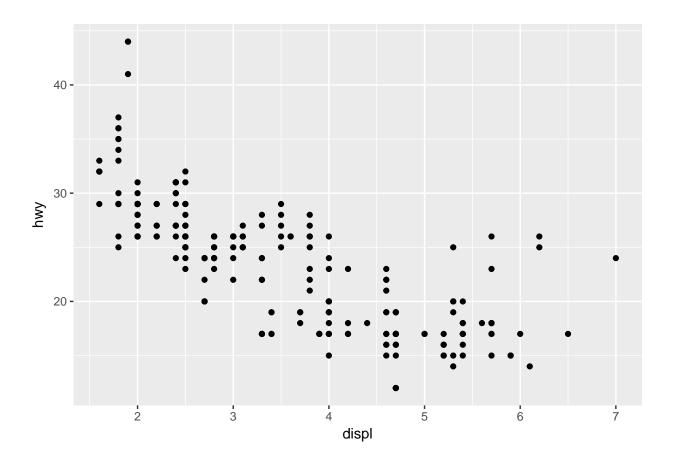


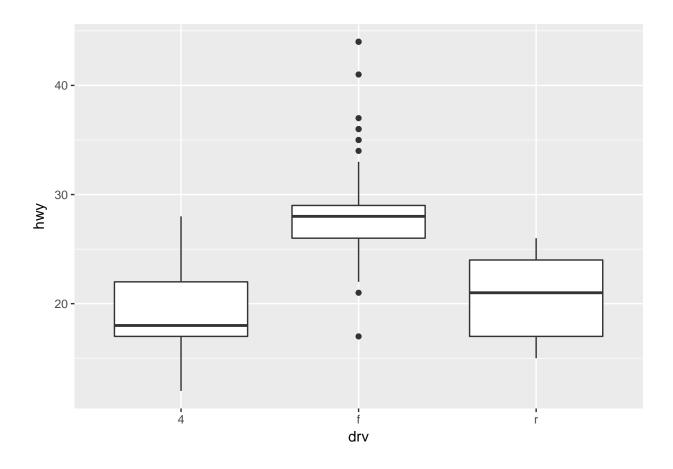


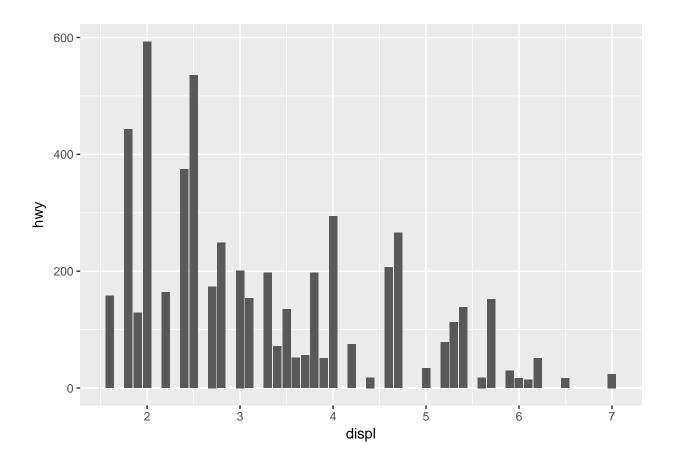


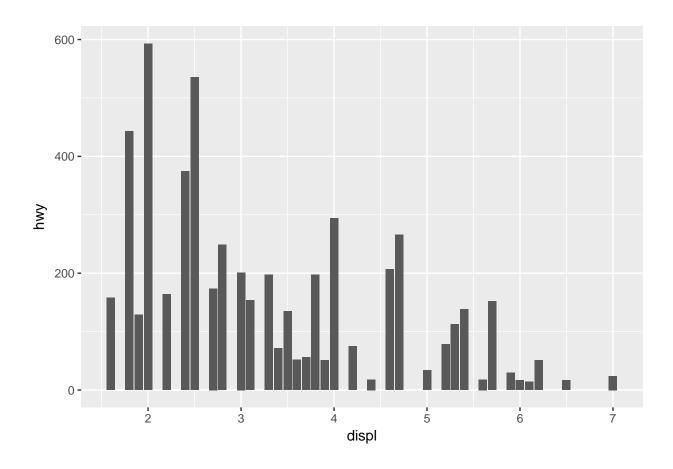


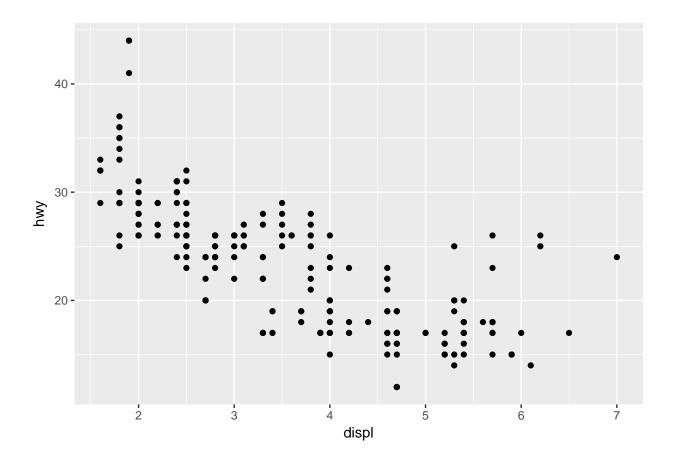


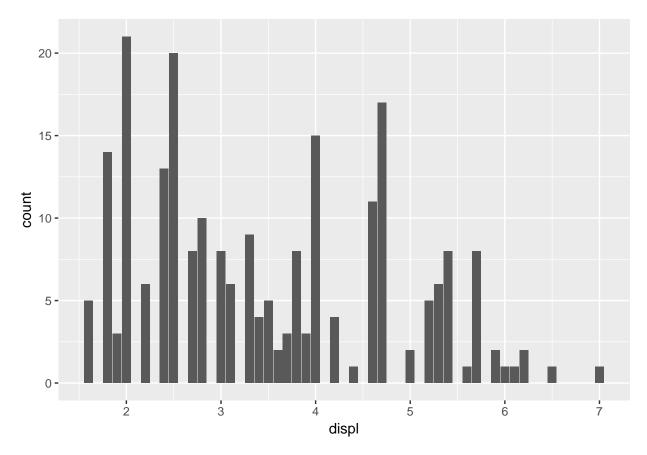




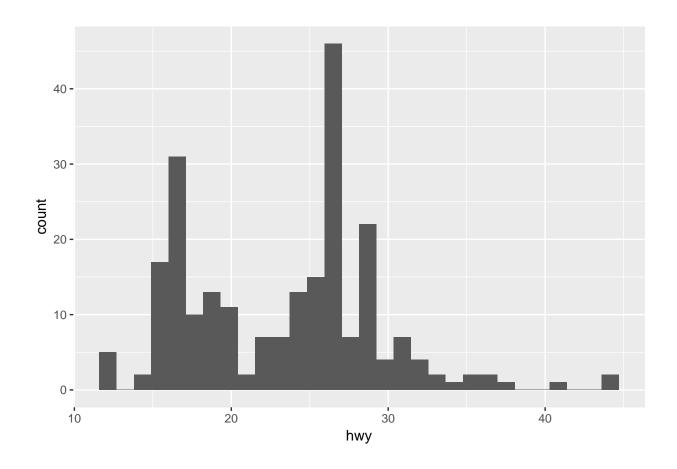


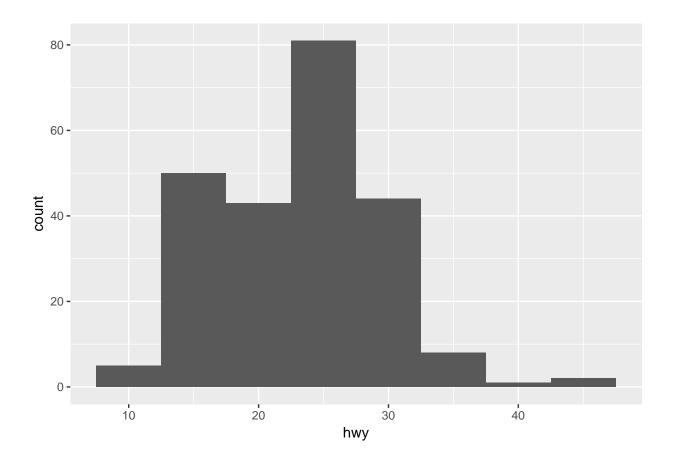


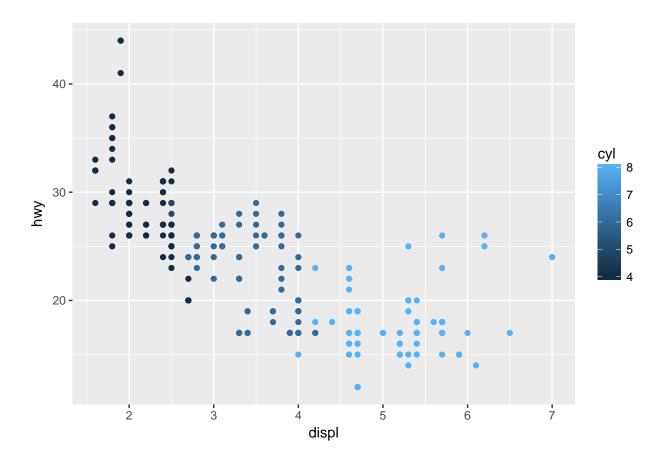


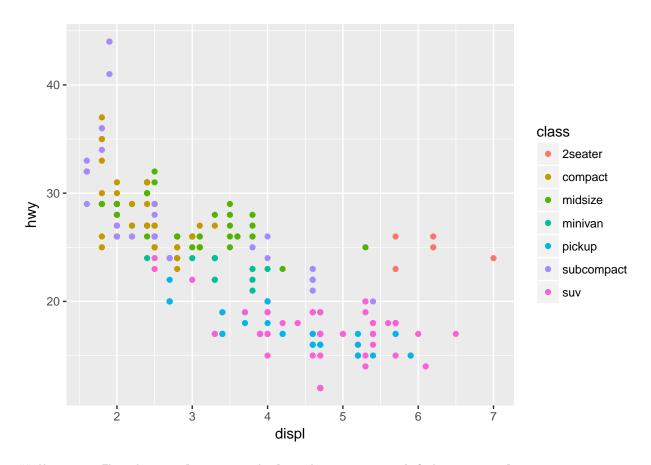


`stat_bin()` using `bins = 30`. Pick better value with `binwidth`.

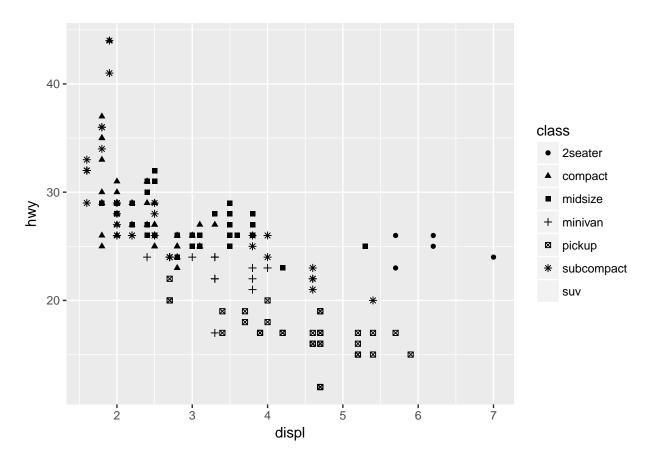




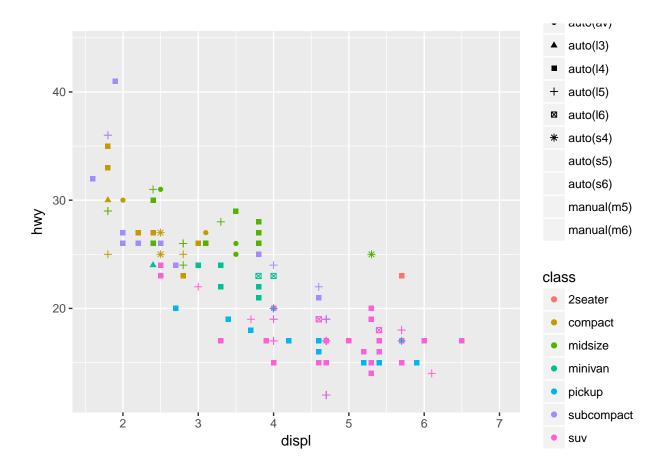


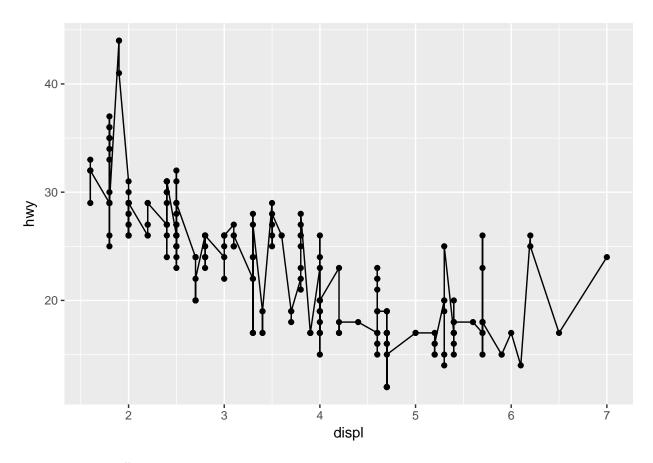


- $\mbox{\tt \#\#}$ Warning: The shape palette can deal with a maximum of 6 discrete values
- ## because more than 6 becomes difficult to discriminate; you have 7.
- ## Consider specifying shapes manually if you must have them.
- ## Warning: Removed 62 rows containing missing values (geom_point).

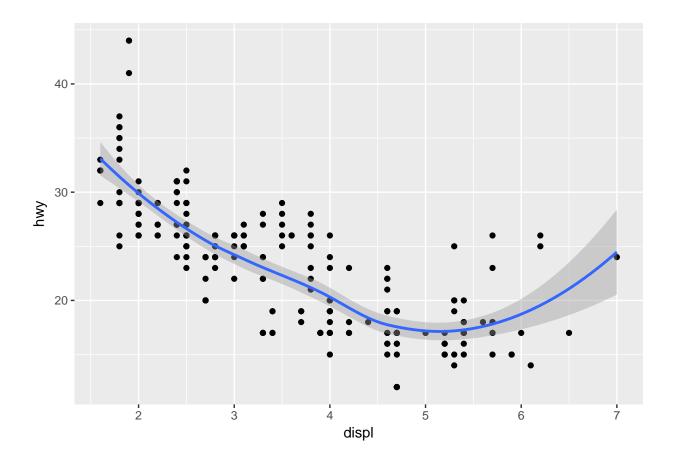


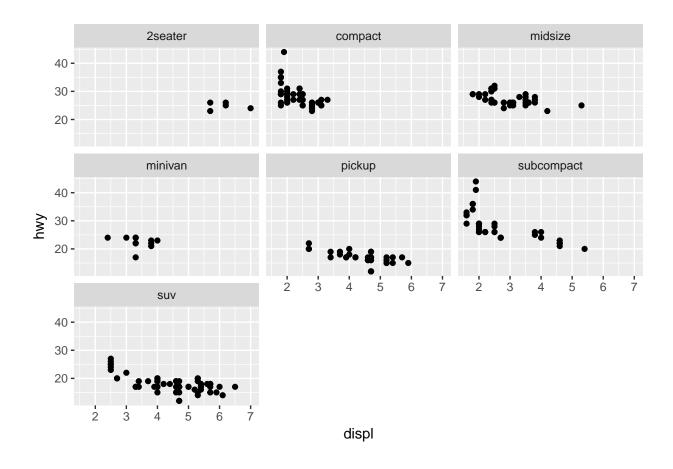
- ## Warning: The shape palette can deal with a maximum of 6 discrete values ## because more than 6 becomes difficult to discriminate; you have
- ## 10. Consider specifying shapes manually if you must have them.
- ## Warning: Removed 96 rows containing missing values (geom_point).

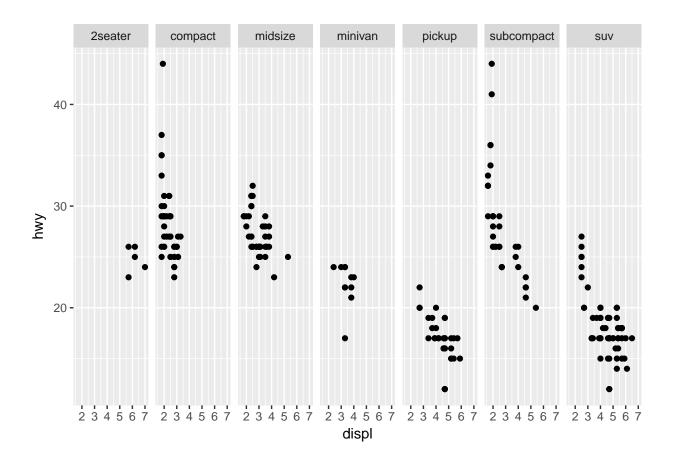


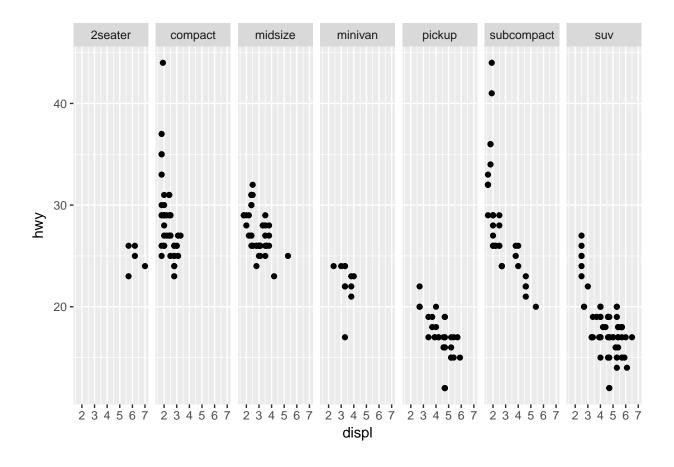


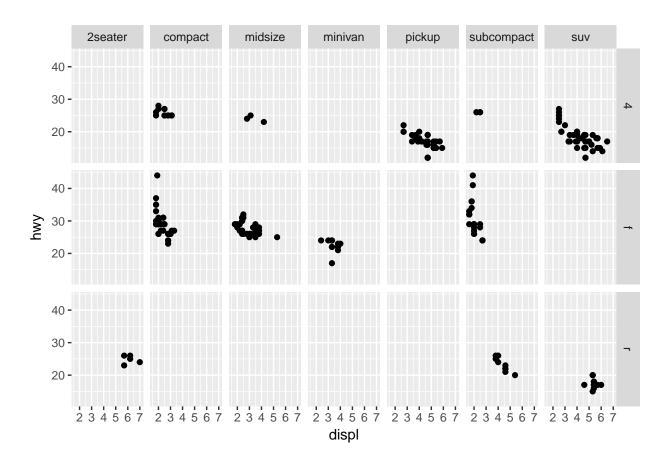
`geom_smooth()` using method = 'loess'





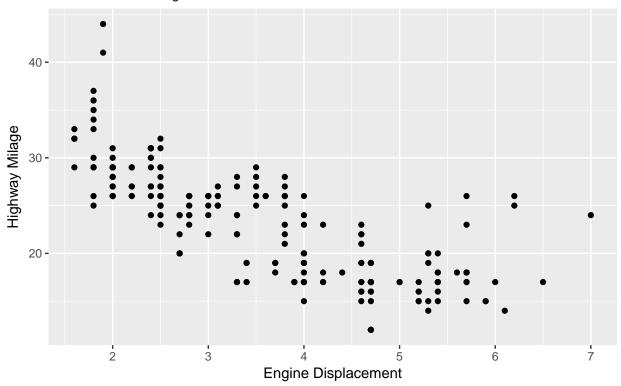






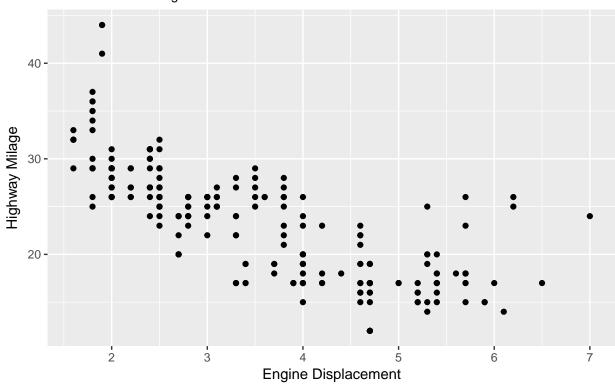
Highway milage Vs Engine displacement

This chart show a negative trend



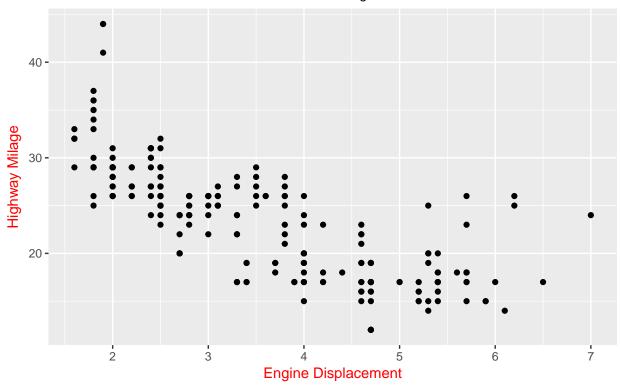
Highway milage Vs Engine displacement

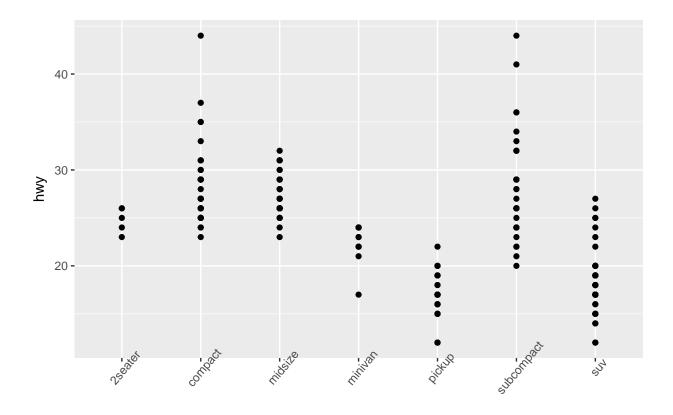
This chart show a negative trend



Highway milage Vs Engine displacement

This chart show a negative trend





class

