

```
florida <- qplot(time, housing_units, data =  
dataCitySelect[dataCitySelect[, "state"] == "FL", ], main =  
"Florida", group = city, geom = "line", colour = city) +  
facet_wrap(~ units , scales = "free")
```

```
majorstatesgoodcities <- qplot(time, housing_units, data =  
dataCitySelect, group = city, geom = "line", colour = city) +  
facet_grid(units ~ state, scales = "free")
```

```
Merced <- qplot(time, n, data = merc, geom = "line", xlab =  
"Time", ylab = "Housing Units", main = "Merced, CA") +  
geom_line(aes(y = n_sm)) + geom_vline(aes(xintercept = 2006.375),  
colour = I("red"), size = 2)
```